

***What does it take to go to
College?***

College Readiness for
Athletes

What is required to Graduate From High School?



Palm Beach County High School Graduation Requirements for the Class of 2012



24 Credits Total:

4 Credits of English

4 Credits of Mathematics

Including Algebra. Four required math credits must be earned in grades 9-12. High school credit earned in middle school is used in GPA calculation and may be used towards the math requirements for graduation.

3 Credits of Science

Includes 1 credit in Biology and 1 credit in a Physical Science & 1 Science Elective

Credits of Social Studies

Includes 1 credit in World History, 1 credit in American History, $\frac{1}{2}$ credit in Economics and $\frac{1}{2}$ credit in American Government

Graduation Requirements cont.

$\frac{1}{2}$ Credit of Physical Education

Students who participate in marching band activities may satisfy the .5 credit of physical education by earning a "C" or higher in a Band or Eurhythmics course.

$\frac{1}{2}$ Credit of Personal Fitness

1 Credit of Practical Art or Fine Art Elective

8 Credits of Electives

20 Hours of Community Service!

2012 Graduation Requirements

- 24 credits
- Pass FCAT Reading and Math
- GPA = 2.0
- 20 Hours of Community Service



New Assessment Graduation Requirements after 2013

9th GRADE (Class of 2015)

Algebra I (must pass EOC)

Geometry (EOC not a grad req - counts 30% of grade)

Biology (EOC not a grad req- counts 30% of grade)

FCAT Reading

.5 credit from online course

10th GRADE (Class of 2014)

Algebra I (EOC not a grad req - counts 30% of grade)

Geometry (EOC not a grad req)

FCAT Reading

11th GRADE (Class of 2013)

FCAT Reading

FCAT Math

12th GRADE (Class of 2012)

FCAT Reading

FCAT Math

COLLEGE READY SCORES

- SAT: Verbal 440; Math 440
- ACT: Eng 17; Read 18; Math 19
- CPT: Read Comp 83; Sentence Skills 83; Elementary Algebra 72
- PERT: 104-150 Reading, 99-150 Writing, & 123-150 Math

What is required to be admitted to a 4 year University ?



College Admission Requirements

- The SUS will no longer use a sliding scale. Beginning with summer 2011 admits and thereafter, the minimum requirements are:
- 3.0 recalculated GPA + SAT or ACT
- OR
- 2.5-2.99 recalculated GPA + at least the minimum scores on all 3 sections of SAT or ACT:
- SAT – Reading – 460 ACT – Reading – 19
- SAT Math - 460 ACT – Math - 19
- SAT Writing - 440 ACT English/Writing – 18
- All students must have completed:
- 4 credits English
- 3 credits Science
- 3 credits Social Science
- 2 credits same Foreign Language (if 1 yr high school + 1 yr college dual enrollment, college course must be at least 2nd level)
- 4 credits Math, algebra I and above- must have a math beyond Algebra 2!
- 2 credits Additional academic credits
- Total of 18 academic units
- Note: Note: Liberal Arts Math and Informal Geometry are never accepted for university admissions. *Per Fl. DOE website.*

College Matrix

STATE UNIVERSITY SYSTEM OF FLORIDA INSTITUTIONAL MATRIX AS OF AUGUST

	FAMU TALLAHASSEE WWW.FAMU.EDU	FAU BOCA RATON WWW.FAU.EDU	FGCU FT. MYERS WWW.FGCU.EDU	FIU MIAMI WWW.FIU.EDU	FSU TALLAHASSEE WWW.FSU.EDU	NCF SARASOTA WWW.NCF.EDU	UCF ORLANDO WWW.UCF.EDU	UF GAINESVILLE WWW.UFL.EDU	UNF JACKSONVILLE WWW.UNF.EDU	USF TAMPA WWW.USF.EDU
TOTAL ENROLLMENT	13,284	28,394	12,047	44,010	40,416	801	56,337	49,827	16,320	40,429
MIDDLE RANGE GPA ACCEPTED (RECALCULATED)	FALL 3.00-3.49 SUMMER 2.50-2.99	FALL 3.23-3.84 SUMMER 3.03-3.50	FALL 3.06-3.72 SUMMER 3.00-3.58	FALL 3.40-4.10 SUMMER 3.20-3.80	FALL 3.70-4.20 SUMMER 3.40-4.00	FALL 3.72-4.29 NO SUMMER	FALL 3.50-4.20 SUMMER 3.40-3.90	FALL 4.10-4.40 SUMMER 3.90-4.30	FALL 3.46-4.16 SUMMER 3.22-3.77	FALL 3.64-4.21 SUMMER 3.28-3.80
QUALITY POINTS ADDED TO GPA FOR AP, AICE, HONORS, DUAL ENROLL	1.0 QP FOR AP/AICE 0.5 QP FOR HONORS 1.0 QP FOR DUAL ENROLLMENT	1.0 QP FOR AP/AICE 0.5 QP FOR HONORS 1.0 QP FOR DUAL ENROLLMENT	1.0 QP FOR AP/AICE 0.5 QP FOR HONORS 1.0 QP FOR DUAL ENROLLMENT	1.0 QP FOR AP/AICE 0.5 QP FOR HONORS 1.0 QP FOR DUAL ENROLLMENT	1.0 QP FOR AP/AICE 0.5 QP FOR HONORS 1.0 QP FOR DUAL ENROLLMENT	1.0 QP FOR AP/AICE 0.5 QP FOR HONORS 1.0 QP FOR DUAL ENROLLMENT	1.0 QP FOR AP/AICE 0.5 QP FOR HONORS 1.0 QP FOR DUAL ENROLLMENT	1.0 QP FOR AP/AICE 0.5 QP FOR HONORS 1.0 QP FOR DUAL ENROLLMENT	1.0 QP FOR AP/AICE 0.5 QP FOR HONORS 1.0 QP FOR DUAL ENROLLMENT	1.0 QP FOR AP/AICE 0.5 QP FOR HONORS 1.0 QP FOR DUAL ENROLLMENT
MIDDLE RANGE SAT ACCEPTED	FALL 1200-1500 SUMMER 1200-1500 ALL 3 SECTIONS	FALL 1530-1730 SUMMER 1420-1570 ALL 3 SECTIONS	FALL 1440-1660 SUMMER 1400-1610 ALL 3 SECTIONS	FALL 1630-1810 SUMMER 1450-1530 ALL 3 SECT	FALL 1760-1980 SUMMER 1670-1870 ALL 3 SECTIONS	FALL 1840-2090 NO SUMMER ALL 3 SECT	FALL 1730-1910 SUMMER 1560-1720 ALL 3 SECT	FALL 1830-2090 SUMMER 1670-1960 ALL 3 SECT	FALL 1670-1860 SUMMER 1530-1660 ALL 3 SECT	FALL 1680-1900 SUMMER 1520-1720 ALL 3 SECT
MIDDLE RANGE ACT ACCEPTED	FALL 17-20 SUMMER 17-20	FALL 22-26 SUMMER 20-23	FALL 20-24 SUMMER 20-23	FALL 24-27 SUMMER 21-22	FALL 26-30 SUMMER 24-28	FALL 27-31 NO SUMMER	FALL 25-29 SUMMER 22-25	FALL 28-32 SUMMER 24-29	FALL 24-27 SUMMER 21-23	FALL 25-29 SUMMER 22-25
% OF APPLICANTS ACCEPTED FALL OF 2011	51%	32%	69%	39.10%	48%	60%	43%	40%	39%	37%
% FALL 2010 FTIC IN TOP 10% OF HS CLASS	5%	19%	12%	20.49%	39%	50%	35%	74%	22%	30%
% FALL 2010 FTIC IN TOP 20% OF HS CLASS	16%	40%	28%	51.24%	51%	74%	75%	90%	43%	55%
PREFERRED TIME TO APPLY	AUG	FALL	SEPT 1-NOV 15	JUL-DEC 1	PRIOR TO OCT 14	NOV 1	FALL	JUL-NOV 1	NOV 18	PRIOR TO JAN 2
ADMISSION NOTIFICATION	ROLLING	ROLLING W/FEB 15 TH PRIORITY DEADLINE	ROLLING W/FEB 15 TH PRIORITY DEADLINE	MODIFIED ROLLING; DEC 1 PRIORITY	2 NOTIFICATION DATES 12/1 & 2/1	DECISION 4/1 & 4/5	ROLLING	FEB 10	DECISION DATE 12/16 ROLLING	MODIFIED ROLLING

SAT VS. ACT

- **All schools will accept either!** Always check the colleges' website to see how they use SAT & ACT test scores.
- Most colleges will use your highest composite score for the SAT. This practice is called Super scoring.
- Most colleges do not super score the ACT, however this is changing. UF does not super score, but FSU, UM, FAU, USF, as well as some elite schools such as MIT, Penn State, Brown, do.
- Most students test more than once - average 2 to 3 times!
- SAT - Aptitude Test-Reading, Math, & Writing
- ACT - Achievement Test - English, Reading, Math, Science, & Writing

Bright Futures Scholarship Update



The Bright Futures Program

The Bright Futures Program offers 3 levels of scholarship awards:

The Florida Academic Scholar - FAS

The Florida Medallion Scholar - FMS

The Florida Gold Seal Vocational Scholars - GSV

Students must complete a FAFSA in order to be eligible.


❖ *It is your students' job to know and meet the requirements of the Florida Bright Futures Scholarship Program! (per the FDOE website)*

The program and award amounts can change yearly and are dependent on the state legislature!



NEW

Florida Academic Scholar

- **Public Institution-**an amount approximately equal to 100% of tuition (actually less)
- **Private institution-** Fixed amount based on approximately 100% of the average tuition covered at a comparable Florida public institution.
- **Grade Point Average:** 3.5 weighted GPA using the credits listed below, combined with the test scores and community service hours listed below.
- **Required Credits:** Courses must include 16 credits of college preparatory academic classes
 - 4 English (3 with substantial writing)
 - 4 Mathematics (Algebra I and above - must also have a math beyond Algebra II)
 - 3 Natural Science (2 with substantial lab)
 - 3 Social Science
 - 2 Foreign Language (in the same language)
 - Total of 16 Credits May use up to two additional credits from courses in the academic listed above and/or AP, IB or AICE fine arts course to raise GPA
- **Community Service-** 100 hours 
- **Test Scores:** 1270 SAT I (based on the combined Critical Reading and Math Sections only) or 28 ACT (excluding the writing section)

Florida Medallion Scholarship

Public Institution-an amount approximately equal to 75% of tuition (100% if used at a community college)

Private institution- Fixed amount based on 75% of the average tuition and fees covered at a comparable Florida public institution prorated by terms and hours

Grade Point Average: 3.0 weighted GPA

Required Credits: Courses must include 16 credits of college preparatory academic classes

4 English (3 with substantial writing)

4 Mathematics (Algebra I and above- math beyond Algebra2)

3 Natural Science (2 with substantial lab)

3 Social Science

2 Foreign Language (in the same language)

Total of 16 Credits May use up to two additional credits from courses in the academic listed above and/or AP, IB or AICE fine arts course to raise GPA



Community Service- 75 hours

Test scores: Combined score of 980 SAT Reasoning Test (Critical Reading and Math sections only) or a 21 composite score on the ACT (excluding the writing section) for a 2012 graduate!

Gold Seal Vocational

Award Level - *Amounts will differ at quarter or clock hour institutions

Public Institution - an amount approximately equal to 75% of tuition.

Private Institution - Fixed award amount based on 75% of the average tuition and fees covered at a comparable Florida public institution prorated by term and hours.

Grade Point Average (GPA) - (Note: GPAs are not rounded.)

3.0 weighted GPA using the 16 core credits required for high school graduation with a 4-year diploma (listed below), and a **3.5 unweighted GPA in a minimum of three vocational credits in one vocational program, and test scores listed below.**

Required Credits

See the [Comprehensive Course Table](#) to identify courses that count toward each award level

Credits must be in the 16 core credits required for high school graduation with a 4-year diploma.

4 English

4 Mathematics

3 Natural Science

3 Social Science (Am. History, World History, Am. Govt. and Economics)

1 Practical Arts; OR 1 Performing Arts; OR .5 credit in each

.5 Personal Fitness

.5 Physical Education

Total of 16 Credits

Plus a minimum of three Vocational Job-Preparatory or Technology Education Program credits in one vocational program

Community Service - 30 hours



Test Scores

SAT or **ACT**. Composite scores are not accepted. A student must qualify on the **ACT** alone, the **SAT** alone or the CPT alone. Test types cannot be combined.

CPT: Reading 83, Sentence Skills 83, Algebra 72; SAT Critical Reading 440, Math 440; ACT English 17, Reading 18
Math 19

Upcoming Test Score Requirements for Bright Futures:

- [2009-10 High School Graduates](#)
- [2008-09 High School Graduates and Earlier](#)
- [First-Time Applicants](#)
- [Initially Awarded Student Information Page](#)
- [Renewal Students](#)
- [Required Hours for Renewal](#)
- [Eligible Colleges and Schools](#)
- [Award Amounts](#)
- [Summer Funding](#)
- [Frequently Asked Questions](#)

Administrator Quick Links

- [High School Guidance Counselors](#)
- [Resources for Postsecondary Institutions](#)
- [Comprehensive Course Table](#)

- FIM – 75 hours (increased from 6 hours)
- GSV – 30 hours (increased from 0 hours)

- The Florida Department of Education is required to approve home education community service hours for Bright Futures initial eligibility.
- Increase in Bright Futures Florida Medallion Scholars award test scores for high school students graduating in the 2013-14 academic year.
 - 1020 increased to 1170 for SAT
 - 22 increased to 26 for ACT
 - 1070 SAT increased to 1220/23 ACT increased to 27 for home educated students

Test Score Requirements for Florida Academic Scholars and Florida Medallion Scholars (2011-12 high school graduates and later)

High School Graduation Year	SAT*	ACT**	Home Schooled Students (with undocumented GPA)	
			SAT*	ACT**
Florida Academic Scholars				
2011-12	1270	28	1270	28
2012-13	1280	28	1280	28
2013-14 and thereafter	1290	29	1290	29
Florida Medallion Scholars				
2011-12	980	21	1070	23
2012-13	1020	22	1070	23
2013-14 and thereafter	1170	26	1220	27

* SAT based on Critical Reading and Math sections only.

** ACT based on English, Reading, Math, and Science sections only.

- A pilot program was created at the University of Florida to provide for a Bright Futures cohort of initial students whose program funding will be limited to spring and summer on-campus classes beginning with the 2012-13 academic year.

2011 – 12 Award Amounts per Credit Hour for Bright Futures

Welcome to
**Florida Student Scholarship
 Grant Programs**

1-888-827-2004
 Florida Department of Education
 Office of Student Financial Assistance

- [Home](#)
- [Programs Offered](#)
- [Apply Here](#)
- [Application Status & Award History](#)
- [Postsecondary Institutions](#)
- [High Schools](#)
- [Other Agency Certifiers](#)
- [State Program Links](#)
- [Education Links](#)
- [Frequently Asked Questions](#)



2011-12 Award Amounts per Credit Hour Florida Bright Futures Scholarships

What's New

[Florida Legislative Session 2011 Updates and Legislative History Eligibility and Award Information by High School Graduation Year](#)

Student Quick Links

- [View Student Financial Aid History](#)
- [2010-11 High School Graduates](#)
- [2009-10 High School Graduates](#)
- [2008-09 High School Graduates and Earlier](#)
- [First-Time Applicants](#)
- [Initially Awarded Student Information Page](#)
- [Renewal Students](#)
- [Required Hours for Renewal](#)
- [Eligible Colleges and Schools](#)
- [Award Amounts](#)
- [Summer Funding](#)
- [Frequently Asked Questions](#)

Administrator Quick Links

2011-12 Award Amounts				
		Semester Hour Award	Quarter Hour Award	Clock Hour Award
Florida Academic Scholars (FAS)				
	4 Year	\$ 101	\$ 67	
	2 Year	\$ 62	\$ 41	\$ 2.07
	Florida Public Colleges (formerly named community colleges) Baccalaureate Programs	\$ 70		
	Career/Technical Centers	\$ 51	\$ 34	\$ 1.70
Academic Top Scholars (ATS)				
	4 Year	\$ 43	\$ 29	
	2 Year	\$ 43	\$ 29	\$ 1.43
	Florida Public Colleges (formerly named community colleges) Baccalaureate Programs	\$ 43		
	Career/Technical Centers	\$ 43	\$ 29	\$ 1.43
Florida Medallion Scholars (FMS)				

NCAA Eligibility Center

- The NCAA Eligibility Center is responsible for determining a student athlete's academic eligibility for athletic participation in NCAA sanctioned inter-institutional competition in their first year of college enrollment.
- Students wishing to participate at the Division I or Division II level must register!

Registration

Who?

Any student wishing to play competitive sports in college at the division 1 or 2 level.

When?

Spring Semester of your Junior year (grade 11)

Where?

www.ncaaeligibilitycenter.org

Student Registration Steps

- Section 1) Student Information
- Section 2) Current High School information
- Section 3) Previous H.S. information
- Section 4) PIN (personal identification number)
- Section 5) Preferred communication method
- Section 6) Pay Fee (or Fee waiver)
- Section 7) Authorization signature
- Section 8) Transcript request form to guidance

http://web1.ncaa.org/ECWR2/NCAA_EMS/NCAA.html

Google

Search More >>

Sign In

NCAA Eligibility Center

Home RSS Print Page Tools



**NCAA COLLEGE-BOUND
STUDENT-ATHLETES**

ENTER HERE

HIGH SCHOOL ADMINISTRATORS

ENTER HERE

Click [here](#) to view the technical requirements for the website.



LOGIN NEW ACCO

Username (e-mail)

Password or PIN

Forgot password



Welcome to the NCAA Eligibility Center.
Your student-athlete experience begins here.

At this site, you'll find the tools and information you need to begin your college experience.

Explore this site to learn more about the NCAA, its athletics divisions, its sports and other information.

Click on the phone or use the login box in the top right corner to complete your registration for eligibility.

1 of 2

$$F = \frac{9}{5}(C) + 32$$

Divisions

About the NCAA

Checklist:

- Create account
- Complete registration

18	19	20	23
26	27	28	31

Resources



Follow the Eligibility Center on Twitter

NCAA Division II on Facebook



Core Courses

- **NCAA Division I requires 16 core courses.** See the chart below for the breakdown of this 16 core-course requirement.
- **NCAA Division II currently requires 14 core courses.** Division II will require 16 core courses for students enrolling on or after August 1, 2013. See the breakdown of core-course requirements below.

Test Scores

- **Division I** uses a sliding scale to match test scores and core grade-point averages. The sliding scale for those requirements is shown on page two of this sheet.
- **Division II** requires a minimum SAT score of 820 or an ACT sum score of 68.
- The SAT score used for NCAA purposes includes only the critical reading and math sections. The writing section of the SAT is not used.
- The ACT score used for NCAA purposes is a sum of the following four sections: English, mathematics, reading and science.
- **When you register for the SAT or ACT, use the NCAA Eligibility Center code of 9999 to ensure all SAT and ACT scores are reported directly to the NCAA Eligibility Center from the testing agency. Test scores that appear on transcripts will not be used.**

Grade-Point Average

- **Be sure** to look at your high school's List of NCAA Courses on the NCAA Eligibility Center's website (www.eligibilitycenter.org). Use the list as a guide.
- Only courses that appear on your school's List of NCAA Courses will be used in the calculation of the core grade-point average. Use the list as a guide.
- **Division I** core grade-point-average requirements are listed on the sliding scale on Page No. 2 of this sheet.
- **The Division II** core grade-point-average requirement is a minimum of 2.000.
- Remember, the NCAA grade-point average is calculated using NCAA core courses only.

Core Courses

DIVISION I

16 Core Courses

- 4 years of English.
- 3 years of mathematics (Algebra I or higher).
- 2 years of natural/physical science (1 year of lab if offered by high school).
- 1 year of additional English, mathematics or natural/physical science.
- 2 years of social science.
- 4 years of additional courses (from any area above, foreign language or comparative religion/philosophy).

DIVISION II

14 Core Courses

- 3 years of English.
- 2 years of mathematics (Algebra I or higher).
- 2 years of natural/physical science (1 year of lab if offered by high school).
- 2 years of additional English, mathematics or natural/physical science.
- 2 years of social science.
- 3 years of additional courses (from any area above, foreign language or comparative religion/philosophy).

DIVISION II

16 Core Courses (2013 and After)

- 3 years of English.
- 2 years of mathematics (Algebra I or higher).
- 2 years of natural/physical science (1 year of lab if offered by high school).
- 3 years of additional English, mathematics or natural/physical science.
- 2 years of social science.
- 4 years of additional courses (from any area above, foreign language or comparative religion/philosophy).

Core Course Facts

- **What is a Core Course?**
- NCAA legislation guides the NCAA Eligibility Center staff in its review of core courses. This legislation requires that a course meet the following standards:
- A core course must be an academic course that receives high school graduation credit in one or a combination of these areas: English, mathematics, natural/physical science,
- social science, foreign language, comparative religion or philosophy;
- Four-year college preparatory;
- At or above your high school's regular academic level;
- Algebra I or higher in the math area;
- Taught by a qualified instructor.

Core Course GPA

- **How is the Core GPA Calculated?**
- The Eligibility Center calculates the grade-point average of a student's core courses on a 4.000 scale. The best grades from a student's NCAA core courses will be used to satisfy the core course requirements. Grades from additional core courses will be used only if the grades improve a student's core GPA.
- To determine points earned for each course, multiply the points for the grade by the amount of credit earned. A=4, B=3, C=2, D=1
- Remember, the Eligibility Center does not use plus or minus grades when calculating core course GPA. For example, grades of B+, B and B- will all be worth 3 quality points each.
- If your high school uses a numeric scale, you need to provide a conversion to a letter grade and communicate that to the Eligibility Center if you have not already done so.

GPA calculation

- **Examples of total quality point calculation:**
- · An A grade (4 points) for a trimester course (0.34 units): $4 \text{ points} \times 0.34 \text{ units} = 1.36$
- total quality points
- · An A grade (4 points) for a semester course (0.50 units): $4 \text{ points} \times 0.50 \text{ units} = 2.00$
- total quality points
- · An A grade (4 points) for a full-year course (1.00 units): $4 \text{ points} \times 1.00 \text{ units} = 4.00$
- quality points
- **Calculate the Overall Grade-Point Average**
- To calculate the estimated core-course grade-point average, divide the total number of points for all core courses by the total number of core-course units completed.
- **Weighted Grades**
- The NCAA rules state that weighted grades may be used by the NCAA Eligibility Center under the following conditions:
- · Weighting may be applied to courses whose titles indicate they are honors, AP/IB, or advanced.
- · A maximum of 1.00 quality point may be assigned.
- · The weighted grades are calculated as part of the student's overall grade-point average.

SAT/ACT

- **Minimum Test Scores**
- In Division I, there is a sliding scale of test score and GPA.
- In Division II, there is a minimum test-score requirement of 820 on the SAT (critical reading and math only), or 68 sum score on the ACT.
- **Official Test Scores**
- Test scores must be reported directly to the Eligibility Center from the ACT or SAT. Test scores will not be taken off transcripts or from a student score report. When the student registers for the SAT or ACT, remind them to include the Eligibility Center code of 9999 so the test comes directly to the Eligibility Center at no extra charge. Remember that if a student takes the SAT or ACT multiple times, NCAA rules require that all scores must be reported the Eligibility Center.

SAT/ACT Score calculation

- **Multiple SAT or ACT Scores**
- The Eligibility Center will mix and match scores to achieve the best result. For example, if a student takes the SAT more than once, the Eligibility Center will use the best sub score (critical reading and math) from different test dates to meet the minimum test-score requirements. The same would be true for ACT. The Eligibility Center will use the best English, math, reading and science sub scores from different test dates to get the student the best result.
- Here is an example:
- Math Critical Reading Total Score
- SAT (10-09) 350 **470** 820
- SAT (12-09) **420** 440 860
- Scores Used **420 470 890**
- **Bold** indicates best score.

College Visits at Park Vista

The following colleges will be visiting Park Vista High School:

- Florida State University on Thursday September 1st at 10:00am. (A)
- The University of Florida on Thursday September 15th at 10:45am. (A)
- The University of Alabama on Thursday September 15th at 11:45am (MCR)
- Florida Atlantic University on Wednesday September 21st at 10:30am (A)
- Florida Institute of Technology on Tuesday September 27th at 1:00pm (MCR)
- The University of Tampa on Friday September 30th at 8:00am. (MCR)
- The University of South Florida Friday September 30th at 10:00am (A)
- The University Of Massachusetts, Amherst October 3rd at 8:15am (MCR)
- Emory University on Wednesday October 5th at 11:00am. (MCR)
- Ohio Wesleyan University on Wednesday October 19th at 11:00am (MCR)
- The University of North Florida on Thursday October 20th at 8:30am (A)
- Florida International University on Thursday October 20th at 11:00am (A)

- Interested students may sign up in guidance during lunch or see Mr. Tarini for further details.



COFFEE TALKS 2011-2012

- The College Application Process - Thurs., Sept. 22nd
- Freshmenology - Thurs., Nov. 10th
- Testing Workshop - Thurs., Dec. 8th
- The Registration Process - Thurs., Feb. 16th
- Dual Enrollment - Thurs., March 15th
- Credit & Grade Point Average Recovery - Thurs., April 12th
- How to Search for Colleges & How to Apply - Thurs., May 3rd

COLLEGE CAMPUS TOUR

- *For Park Vista High School Students*
- *Sponsored by College Campus Trips*
- **March 19, 20 and 21, 2012**
- **(Monday, Tuesday and Wednesday of Spring Break)**
- **The cost of the tour is \$399.00**
- **contact Mr. Dewalt in the Guidance Office (561-491-8438 or rick.dewalt@palmbeachschools.org) beginning Tuesday, September 6th, 2011.**

Resources:

- www.pvchs.com
- www.ncaaclearinghouse.org
- www.facts.org
- www.collegeboard.com
- www.act.org
- www.fldoe.org
- Bright Futures:
www.floridastudentfinancialaid.org/

Know your student's Guidance Counselor:

- A- Da - Peter Tarini
- De- I - Patty Tyler
- J-M - Mary Turner
- N- Se - Rick DeWalt
- Sf- Z - Betsy Lyon
- 504 Students & Academy Coordinator
- Megen Stair

A human being is not
attaining his/her full
heights until he/she
is educated.

Horace Mann

