

# FDOE for Beginners

“The Insider’s Guide to the New System”



FLORIDA DEPARTMENT OF  
EDUCATION  
*fldoe.org*

BROWARD  
COLLEGE

ZYSCOVICH

# INTRODUCTIONS

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# DEPT. OF EDUCATION

Increase the Proficiency of All Students

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## ABOUT DOE

The Department of Education serves approximately 2.8 million students, 4,200 public schools, and 28 colleges, while serving as the single repository of education data, allowing them to track student progress over time and across varying educational sectors.

## MISSION

The Department of Education is here to increase the proficiency of all students within one seamless, efficient system, by providing them with the opportunity to expand their knowledge and skills through learning opportunities and research valued by students, parents, and communities, and to maintain an accountability system that measures student progress.



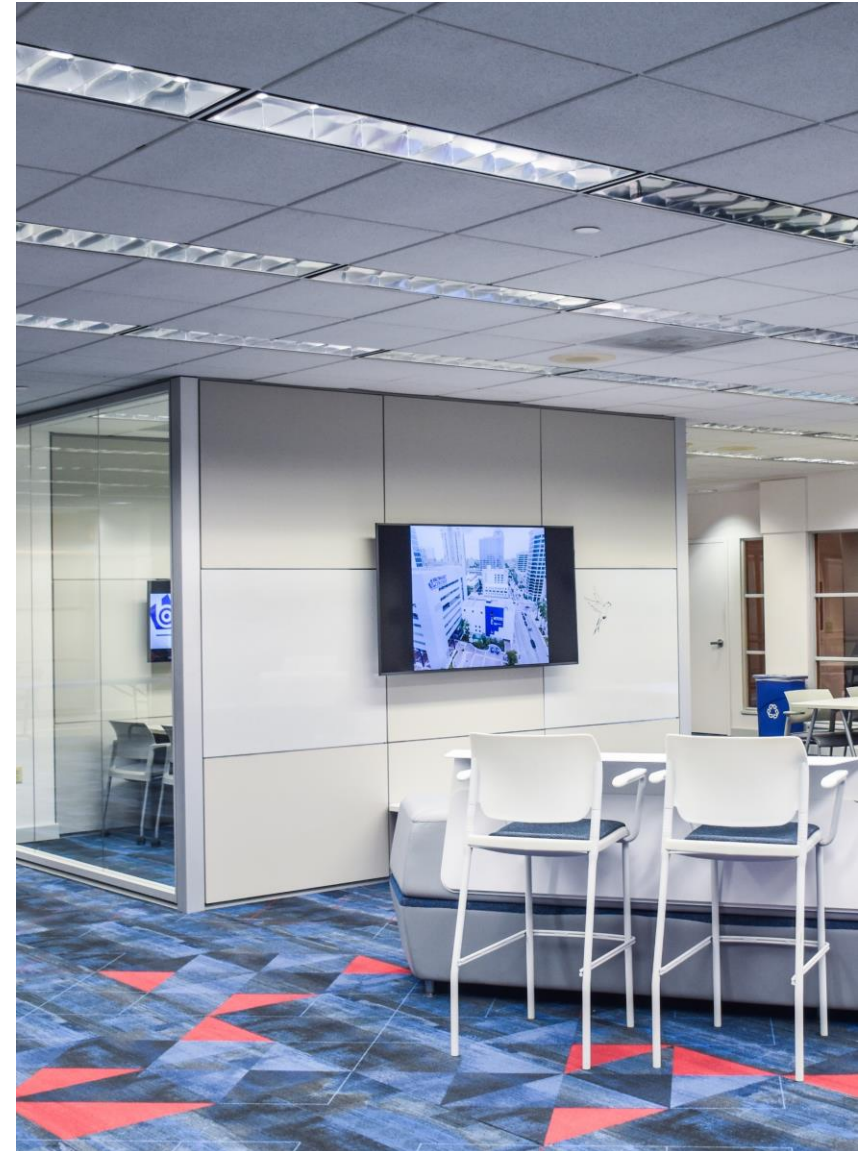
# BROWARD COLLEGE

A Place for Everyone

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## MISSION

Transforming students' lives and enriching our diverse community through academic excellence, innovation, and meaningful career opportunities.



# BROWARD COLLEGE

A Place for Everyone

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## CORE VALUES

### ACADEMIC EXCELLENCE AND STUDENT SUCCESS

Achieving student success through high-quality, learning-centered programs and services while continuously evaluating and improving student learning outcomes that reflect the highest academic standards. This is accomplished by providing flexible educational opportunities accessible to all students, regardless of time or place.

### DIVERSITY AND INCLUSION

Creating a community that celebrates diversity and cultural awareness while promoting the inclusion of all its members.

### INNOVATION

Developing and implementing the most emergent technologies and teaching/learning methods and strategies to create learning environments that are flexible and responsive to local, national, and international needs.



### INTEGRITY

Fostering an environment of respect, dignity, and compassion that affirms and empowers all its members while striving for the highest ethical standards and social responsibility.

### SUSTAINABILITY

Ensuring effective, efficient use of college resources while implementing fiscally sound practices and environmentally sustainable initiatives that can be modeled in collaboration with our community.

### LIFELONG LEARNING

Promoting the educational growth and development of all individuals through a variety of postsecondary professional, technical and academic programs and services



# ZYS-CO'-VICH

## Educational Design

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Our exceptional experience in educational facilities planning and design provides our team with in-depth expertise aligning developmental objectives, safety concerns and the physical design of school facilities.

To date, this experience comprises well over one billion square feet of educational facility construction, including

programming, campus planning, prototype development and interior design services, as well as traditional architectural services, historic rehabilitation and construction administration.

Our state-of-the-art facilities incorporate innovative and flexible spaces that facilitate teaching and enhance the student learning experience.





Ranked **Top 100 Firm** in the U.S.

44+

Years of Experience in  
Master Planning, Architecture  
& Interior Design

130+

Professionals

25+

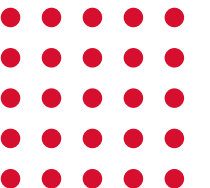
LEED® Accredited  
Professionals

175+

Sustainable & LEED®  
Projects

500+

Schools including the  
“Safest in the World” DODEA  
21st Century Schools





## GENERAL NOTES

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- The project name needs to be confirmed and should be exactly the same in all forms
- FDOE forms are only applicable for occupied spaces (i.e. Classrooms, offices, etc.)
- FDOE forms are not required for re-roofing, elevators or sitework projects.
- FDOE forms are only applicable for projects over \$300K



# FL DOE REQUIRED FORMS

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Per FL Rule 6A-2.0010 *FAC, Cost of Construction Report Form (FCO 564PS)*, the following forms are required to be filled out for all construction project over \$300,000, except as noted previously.



OEF 208 – Letter of Transmittal



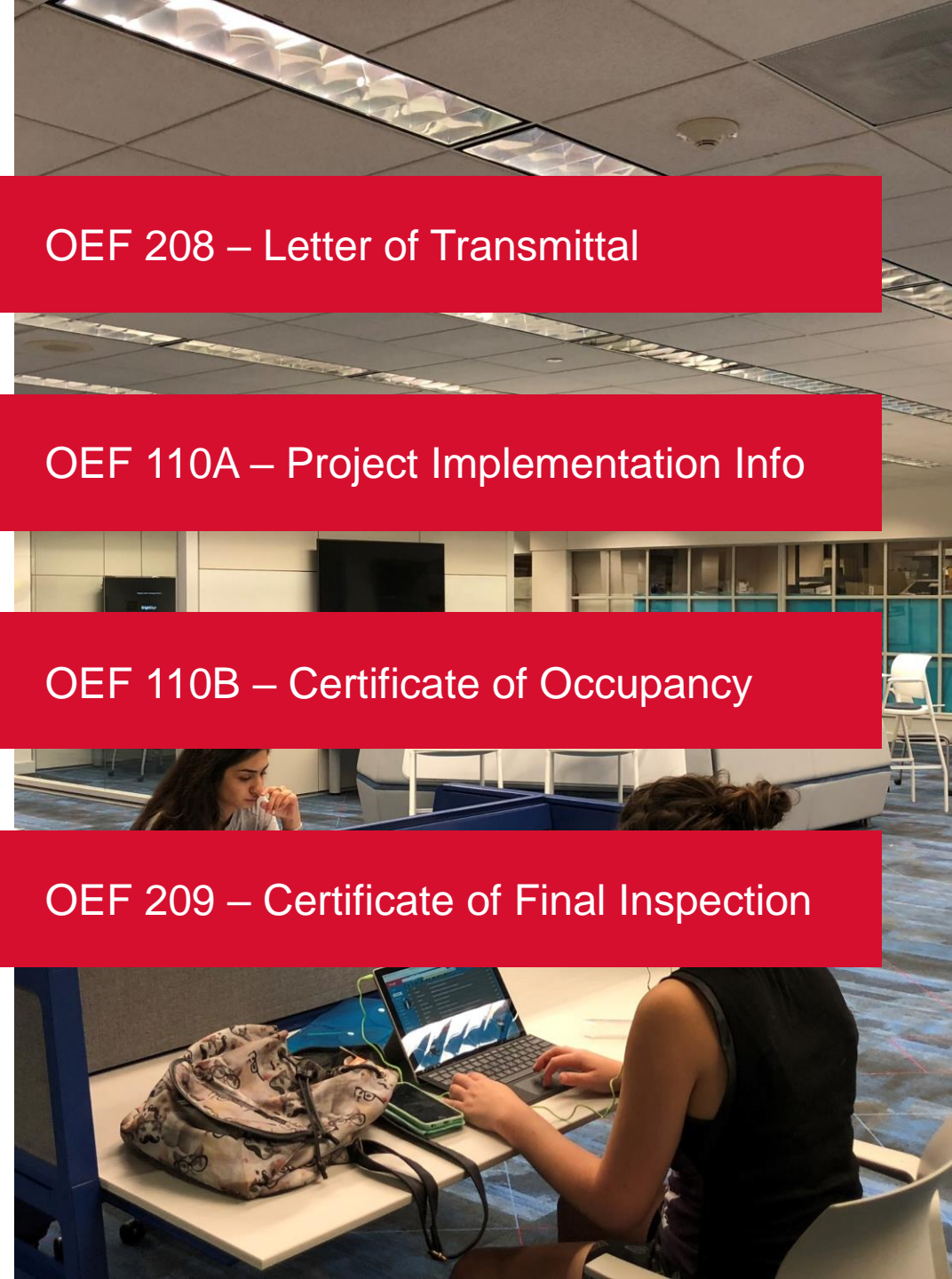
OEF 110A – Project Implementation Info



OEF 110B – Certificate of Occupancy



OEF 209 – Certificate of Final Inspection





# OEF 208

This form is the **Letter of Transmittal** and contains an overview of all the project information.

This form is a PDF and can be found at <https://www.fldoe.org/core/fileparse.php/7735/urllt/0075346-208.pdf>

However, this form should be filled out online through the **FL DOE EFIS System**.

FLORIDA DEPARTMENT OF EDUCATION  
Office of Educational Facilities  
**LETTER OF TRANSMITTAL**

TO: Office of Educational Facilities (OEF) 325 West Gaines Street, Room 1054 Tallahassee, Florida 32399-0400 (850) 245-0494, Fax (850) 245-9236 or (850) 245-9304	OEF USE ONLY
INSTRUCTIONS: Submit one copy of the form with project transmitted. Mark the appropriate term within the parentheses. COMPLETE EACH ITEM 1. - 18. Reproduce this form in sufficient quantity for your use.	

\_\_\_\_\_ OEF Assigned Project Number

RE: \_\_\_\_\_ ( School District  Florida College)

\_\_\_\_\_ ( School Name  Campus)

\_\_\_\_\_ ( School  College) Code Number

New Plant  Remodeling  Addition  
 Renovation  Others (Description) \_\_\_\_\_ Description of Project

( Attached  Under separate cover) is one set of signed and sealed documents for construction that ( exceeds  is less than) \$300,000 in construction cost, for the above-referenced facility. The information required by Chapter 1013, F.S.; SBE Rule 6A-2.0010, FAC; and SREF for the review of this project is provided as follows:

1. Submittal includes: <input type="checkbox"/> Construction Documents SREF 4.3(8)(a), (b) & (c) <input type="checkbox"/> Addendum SREF 4.3(8)(c)11. <input type="checkbox"/> Facilities Space Chart (OEF 208A) <input type="checkbox"/> Project Implementation Form (OEF 110A) <input type="checkbox"/> Other(s)	2. <input type="checkbox"/> Reuse of construction documents SREF 4.3(9). State first project name: _____ OEF original project approval date: _____
3. Scheduled bid date (when known): _____	4. Type of facility and brief description of project: _____ _____
5. Grade Levels – Size/grouping planned student stations of this project. Grade Level _____ # of Student Stations _____ <input type="checkbox"/> N/A	6. ( <input type="checkbox"/> Architect's <input type="checkbox"/> Engineer's <input type="checkbox"/> Construction Manager's) estimate of : Total Construction Project Costs: \$ _____ Gross Sq. Ft. _____ Cost per Sq. Ft. \$ _____ Cost per Student Station: \$ _____
7. Site for new plant approved by Board <input type="checkbox"/> Yes, date: _____ <input type="checkbox"/> No <input type="checkbox"/> N/A Site ( <input type="checkbox"/> New <input type="checkbox"/> Existing) Contains _____ Acres	8. Board has approved educational or ancillary facility specs. for this project: <input type="checkbox"/> Yes, date: _____ <input type="checkbox"/> No <input type="checkbox"/> N/A
9. Project is survey-recommended: <input type="checkbox"/> Yes <input type="checkbox"/> No Date of survey: _____	
10. Architect/Engineer - Name: _____ Address: _____ Date of Contract: _____ Telephone: (____) _____ FAX: (____) _____ E-Mail: _____ Do you want the review letter sent electronically? <input type="checkbox"/> Yes <input type="checkbox"/> No	
11. Life Cycle Cost (Form OEF LCCA-1, 2, & 3) and Energy Efficiency Analysis Data sheets submitted S. 1013.37(1)(e), F.S. Life Cycle Cost Analysis <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A If "No," explain _____ Energy Efficiency Analysis <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A If "No," explain _____	
12. This project includes a threshold building? <input type="checkbox"/> Yes <input type="checkbox"/> No	13. This project includes an Enhanced Hurricane Protection Area (EHPA) <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A If "No," explain _____



# OEF 110A

This form contains the project **Design Team Information**, as well as the project budget, student stations and square footage.

This form is a PDF and can be found at <http://www.fldoe.org/core/fileparse.php/7735/urlt/0075342-110a.pdf>

However, this form should be filled out online through the **FL DOE EFIS System**.

<b>Return completed form as needed to:</b> Office of Educational Facilities 325 West Gaines Street, Room 1054 Tallahassee, Florida 32399-0400 (850) 245-0494 Fax (850) 245-9236 or (850) 245-9304	<b>FLORIDA DEPARTMENT OF EDUCATION</b> Office of Educational Facilities <b>PROJECT IMPLEMENTATION</b> INFORMATION	<b>OEF USE ONLY</b>  OEFIS # _____
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INSTRUCTIONS: Submit one copy of the completed form for each project over \$300,000 when information is available prior to construction. Complete each item, if applicable. Reproduce this form in sufficient quantity for your use.

RE: \_\_\_\_\_ ( School District  Florida College)  
\_\_\_\_\_  
\_\_\_\_\_  
Name of Project

1. Brief description of proposed work: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

2. Budget: \$ \_\_\_\_\_ 3. Student Stations (Additional): \_\_\_\_\_ 4. Square Feet: \_\_\_\_\_

**As Applicable:**

5. Architect:	_____	_____	_____
	Firm Name (Type or Print)	License #	Expiration Date
	_____	_____	_____
	Name of Architect (Type or Print)	License #	Expiration Date
6a. Engineer:	_____	_____	_____
	Firm Name (Type or Print)	License #	Expiration Date
6b. Engineer:	_____	_____	_____
	Firm Name (Type or Print)	License #	Expiration Date
6c. Engineer:	_____	_____	_____
	Firm Name (Type or Print)	License #	Expiration Date

Mechanical Engineer	Electrical Engineer	Civil Engineer	Structural Engineer
Name _____	Name _____	Name _____	Name _____
License # _____	License # _____	License # _____	License # _____
Expiration Date _____	Expiration Date _____	Expiration Date _____	Expiration Date _____

**As Applicable:**

7. Construction Management: \_\_\_\_\_ 8. Program Management: \_\_\_\_\_

9. Design/Build Firm: \_\_\_\_\_ 10. Other (specify): \_\_\_\_\_

11. Plan Review Entity: <input type="checkbox"/> Department of Education			
Architect	Mechanical Engineer	Electrical Engineer	Civil/Structural Engineer
Name _____	Name _____	Name _____	Name _____
License # _____	License # _____	License # _____	License # _____
Expiration Date _____	Expiration Date _____	Expiration Date _____	Expiration Date _____

12. Building Official: \_\_\_\_\_  
Name (Type or Print) \_\_\_\_\_  
Building Official License Number \_\_\_\_\_ Expiration Date \_\_\_\_\_

OEF 110A  
Rule 6A-2.0010, FAC  
Effective November 2012



# OEF 110B

This form is the **Certificate of Occupancy** for the completed project.

This form is a PDF and can be found at <http://www.fldoe.org/core/fileparse.php/7735/urlt/0075344-110b.pdf>

However, this form should be filled out online through the **FL DOE EFIS System**.

Return completed form as needed to:  
Office of Educational Facilities  
325 West Gaines Street, Room 1054  
Tallahassee, Florida 32399-0400  
(850) 245-0494  
Fax (850) 245-9236 or (850) 245-9304

FLORIDA DEPARTMENT OF EDUCATION  
Office of Educational Facilities  
**CERTIFICATE OF OCCUPANCY**

OEF USE ONLY

INSTRUCTIONS: Submit one copy of the completed form for each project over \$300,000. Reproduce this form in sufficient quantity for your use.

RE: \_\_\_\_\_ ( School District  Florida College)  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
Description of Project  
EFIS Number (if applicable)

In accordance with Section 1013.37(2)(c), Florida Statutes, and upon recommendation of the project architect/engineer and the certified inspector, as stated below, the subject project is ready for occupancy.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_  
 Superintendent  President  Designee

Intended Occupancy Date: \_\_\_\_\_

**PROJECT ARCHITECT/ENGINEER AND CERTIFIED INSPECTOR** I have inspected the subject project and, to the best of my knowledge and ability, I have determined that the safety systems\* and the facility are in compliance with statutes, rules, and codes affecting the health and safety of its occupants; and that no asbestos-containing materials were specified for use in this building, nor to the best of my knowledge were asbestos containing materials used in the construction of this project.

**Architect or Engineer of Record:**

High Performance Green Building Standard Used [S. 255.2575(2), F.S.] \_\_\_\_\_ Rating Achieved \_\_\_\_\_

Name (Type or Print) \_\_\_\_\_ License # \_\_\_\_\_ Expiration Date \_\_\_\_\_

Signature: \_\_\_\_\_  
 Architect  Engineer

**Building Official:**

Name (Type or Print) \_\_\_\_\_ License # \_\_\_\_\_ Expiration Date \_\_\_\_\_

Signature: \_\_\_\_\_

**Contractor:**

Name (Type or Print) \_\_\_\_\_ License # \_\_\_\_\_ Expiration Date \_\_\_\_\_

**Threshold Inspector (if applicable):**

Name (Type or Print) \_\_\_\_\_ License # \_\_\_\_\_ Expiration Date \_\_\_\_\_

**Project Information** As-built lowest floor elevation (for new construction) \_\_\_\_\_

Code/Edition \_\_\_\_\_ Occupancy Type(s) \_\_\_\_\_ Construction Type(s) \_\_\_\_\_ Occupant Load \_\_\_\_\_

Automatic Sprinkler System Required \_\_\_Y\_\_\_N District/Florida College Permit Number \_\_\_\_\_

Special Permit Stipulations \_\_\_\_\_

\*Safety systems include, but are not limited to: exiting; safety; rescue; fire rating; fire protection; means of egress; master valves; eye wash and dousing shower in science labs; emergency disconnects in shops; fume and dust collection systems; heat and smoke detectors, stage protection including curtain operation, smoke vent, sprinklers, etc.; kitchen hood; fire sprinklers; smoke venting; illumination of means of egress; emergency lighting; emergency power; exit lights; fire alarm systems with required incidental functions; fire extinguishers; fuel fired heaters; electrical illumination; electrical system required ventilation; toilet facilities; kitchen hot water supply; water supply; and sewage disposal as they apply to this project.



# FL DOE OPTIONAL\* FORMS

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SREF only requires the following forms to be submitted (through EFIS) if DOE reviews the Construction Documents.

If not, Districts and Colleges can require some or all of these forms for their records.



OEF 208 – Facilities Space Chart



OEF-LCCA – Life Cycle Cost Analysis



Florida Energy Conservation Code Compliance (FECC)





# OEF 208A

This form contains the project **Facility Space Information** and is broken down by areas.

This form is a Word Document and can be found at <http://www.fldoe.org/core/fileparse.php/7735/urll/0075348-208a.doc>

This completed form should be uploaded online through the **FL DOE EFIS System**.

\*An updated Excel version of this form is on the way!

**FLORIDA DEPARTMENT OF EDUCATION**  
Office of Educational Facilities  
**FACILITY SPACE CHART/NET AND GROSS SQUARE FOOTAGE**

RE: \_\_\_\_\_

School District: \_\_\_\_\_ Florida College: \_\_\_\_\_  
 School Name: \_\_\_\_\_ Campus: \_\_\_\_\_  
 School Code Number: \_\_\_\_\_ College Code Number: \_\_\_\_\_

Description of Project: \_\_\_\_\_  
 Parcel Number: \_\_\_\_\_  
 MSID: \_\_\_\_\_

DOCUMENT SUBMITTAL:  PHASE I (Schematic)  PHASE II (Preliminary)  PHASE III (Final)

**INSTRUCTIONS:**

- (1) Project architect/engineer shall complete the chart in its entirety.
- (2) List individually each space provided in this project that is new or remodeled.
- (3) List approximate areas as accurately as possible for Phase I and II documents.
- (4) List actual areas in Phase III drawings.
- (5) Net square footage (NSF) shall be measured from inside wall to inside wall.
- (6) Gross square footage (GSF) shall be measured from face of exterior wall.
- (7) Items 1 through 6 on this page 1 of 3 are designated as spaces other than NSF and are treated as follows:
  - Interior corridors include stairs and elevators and are calculated at full area.
  - Covered walks are those open to the exterior on at least one side and shall be calculated at one-half area using the width of the paving under the roof.
  - Open malls are exterior areas open on at least two sides and roofed over and are calculated at one-half area of roofing over it.
- (8) Roof overhangs are calculated at one-third of the area based on the extent of overhang from exterior wall or structure to outside face of fascia.
- (9) Open space plan circulation space is required beyond the NSF and this area shall be shown in column E only and shall be calculated at full area. Up to an additional four square feet per student is permissible for this circulation.
- (10) On page 3 list individually each Mechanical, Electrical, and interior corridor provided in this project that is new or remodeled.
- (11) List all spaces under column B with names as shown on the drawing and enter appropriate information in columns A, C, D, E, F, and G.
- (12) Provide detailed explanations on line 32 of page 3 of reasons areas exceed allowable areas in the last page, line 31 of page 3.

**ARCHITECT/ENGINEER CERTIFICATION:** In my considered professional opinion the (  approximated  actual ) square footage I have listed below is, to the best of my knowledge, correct for this project as derived from the accompanying floor plans.

Architect of Record  Engineer of Record Name: \_\_\_\_\_

FIRM: \_\_\_\_\_ DATE: \_\_\_\_\_

ADDRESS: \_\_\_\_\_  
 Street/P.O. Box: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

TELEPHONE: \_\_\_\_\_

A SREF Design Code	B Facility Space Name	C Building Number	D Space Number	E Net Square Footage of Space	F Number of Student Stations	G Net Square Footage Circulation Walls/Overhangs
1.	Area of Interior Circulation (Auto Populated from page 3)					0
2.	Area of Walls (interior and exterior)					
3.	Area of Covered Walks (1/2 actual)					
4.	Area of Open Malls (1/2 actual)					
5.	Area of Roof Overhangs (1/3 actual)					
6.	Additional Circulation Space for Open Space Plans (s. 3.2(1)(c), SREF)					
7.	Covered Play Area (1/2 actual)					
8.						
9.						
10.						
11.	TOTAL (this page)					0

OEF 208A Page 1 Effective 2021  
 Rule 6A-2.0010, FAC



# OEF LCCA

This form is the **Life Cycle Cost Analysis** for the project.

This form is a PDF and can be found at <https://www.flrules.org/gateway/readRefFile.asp?refId=1917&filename=OEF%20LCCA-1%20Eff%2011-2012.pdf>.

This completed form should be uploaded online through the **FL DOE EFIS System**.

Return completed form as needed to:  
Office of Educational Facilities  
Florida Department of Education  
325 West Gaines Street, Room 1054  
Tallahassee, Florida 32399-0400  
(850) 245-0494  
Fax (850) 245-9236 or (850) 245-9304

FLORIDA DEPARTMENT OF EDUCATION  
Office of Educational Facilities

OEF USE ONLY

## LIFE CYCLE COST ANALYSIS

INSTRUCTIONS: Submit one copy of the completed form, **signed and sealed**, for each project with an air-conditioning load of 360,000 BTU per hour or greater. Reproduce this form in sufficient quantity for your use.

RE: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

School District     Florida College)  
 School Name     Campus)  
Description of Project

### DATA SHEET 1

#### SYSTEM DESCRIPTION

SCHEME A	
SCHEME B	
SCHEME C	
SCHEME D	

#### UNIT ENERGY COSTS

FUEL TYPE	UNITS	BTU/UNIT	UNIT COST
ELECTRIC	KWHR	3413	
ELECTRIC	KW	DEMAND	

#### ANNUAL COSTS

SCHEME	MAINTENANCE SUPPLIES	MAINTENANCE LABOR	OPERATING LABOR	TOTAL ENERGY
A				
B				
C				
D				

#### HVAC SYSTEM INSTALLED COSTS

SCHEME A	
SCHEME B	
SCHEME C	
SCHEME D	
A/C System Tonnage	

#### ENGINEER, Name

Firm Name \_\_\_\_\_  
Address \_\_\_\_\_  
City/State/Zip \_\_\_\_\_  
Phone \_\_\_\_\_  
E-Mail \_\_\_\_\_  
Signed/Dated (Sealed) \_\_\_\_\_



# FL Energy Conservation Code Compliance (FCCA)

This form is the **Florida Energy Conservation Code Compliance** for the project.

This form is found in the Florida Building Code, Energy Conservation section, and should be filled out during the Construction Documents phase and submitted with the Construction Documents for DOE review.

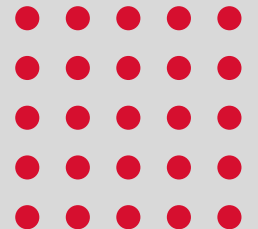
This completed form should be uploaded online through the **FL DOE EFIS System**.

## APPENDIX CA FORMS

FLORIDA BUILDING CODE, ENERGY CONSERVATION - CHAPTER C4—COMMERCIAL ENERGY EFFICIENCY					
Form C402-2020 ALTERATIONS, RENOVATIONS and BUILDING SYSTEMS					
Project Name:			Climate Zone:		
Address:			Occupancy type:		
City, Zip Code:			Alteration <input type="checkbox"/> Renovation <input type="checkbox"/> Building System <input type="checkbox"/>		
Builder:			Building Permit No.:		
Owner:			Permitting Office:		
BUILDING ENVELOPE INFORMATION (Where changed)					
Envelope Component	Description	Requirement		Efficiency	
		Location	Unit	Required	Installed
Roof type		Table C402.1.4 or Table C402.1.3	$\leq$ U-factor or $\geq$ R-value		
Roof reflectance/Emittance (low slope roofs)		Table C402.3	$\geq$ Solar reflectance, $\geq$ Thermal emittance		
Wall type, above grade					
Wall, below grade		Table C402.1.4 or Table C402.1.3	$\leq$ U-factor or $\geq$ R-value		
Floor type					
Vertical fenestrations			$\leq$ U-factor		
Skylights		Table C402.4	$\leq$ SHGC		
			$\leq$ U-factor		
			$\leq$ SHGC		
BUILDING SYSTEMS INFORMATION [for HVAC, service hot water or pool heating, lighting systems and replacement fenestration (C501.7)]					
System	Type (describe system)	Requirement		Efficiency	
		Location	Unit	Required	Installed
Air-conditioning system		Tables C403.2.3 (1-3, 6-8, 9-11)	SEER or EER, IEER		
Heating system		Tables C403.2.3 (2-6)	HSPF or COP AFUE, E, or E <sub>s</sub>		
Ventilation/air handling system		Tables C403.2.12.1(1-2)	Fan power (cfm)		
Ducts	Location:	Table C403.2.9.1	R-value		
Piping	Fluid design operating temp:	Table C403.2.10	Inches		
Hot water		Table C404.2	EF, E <sub>s</sub> , COP		
Lighting	Space types: (append list)	Table C405.3.2 (1 or 2)	Lighting power density		
<b>Fenestrations: Enter information in BUILDING ENVELOPE INFORMATION box above.</b>					
Other:					
<b>COMPLIANCE IS BY ANSI/ASHRAE/IESNA 90.1</b> <input type="checkbox"/> (Submit alternate form or append documents as needed)					
I hereby certify that the plans and specifications covered by the calculation are in compliance with the Florida Building Code, Energy Conservation. PREPARED BY: _____ DATE: _____			Review of plans and specifications covered by this calculation indicates compliance with the Florida Building Code, Energy Conservation. Before construction is completed, this building will be inspected for compliance in accordance with Section 553.908, F.S. BUILDING OFFICIAL: _____ DATE: _____		
I hereby certify that this building is in compliance with the Florida Building Code, Energy Conservation: OWNER/AGENT: _____ DATE: _____					

# FL DOE EFIS SYSTEM

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FLORIDA DEPARTMENT OF  
**EDUCATION**  
fldoe.org

HOME ABOUT SUPPORT TUTORIALS

## FDOE Single Sign-On

The Single Sign-On (SSO) Portal provides users within Florida's educational community with a convenient way to log into multiple state resources with one account.

SELECT AN OPTION BELOW TO GET STARTED

**EDUCATORS**

**GUEST ACCESS**

# FL DOE EFIS SYSTEM

- All final documentation is to be submitted to FL DOE via the EFIS system.
- In order for to get access to the EFIS system, permission has to be granted by the College EFIS Administrator, and then FL DOE.
- In order to have access to EFIS, you must be an employee or a Contingent Worker for the College



# FL DOE EFIS SYSTEM

- Once access has been granted to EFIS, you can create a new project or edit an existing one.

Organization Type	COMMUNITY COLLEGE NAME	Organization 2 - BROWARD COLLEGE	
Project Number	School/Campus Name(S)	Status	Description
Select 2046-1	South Campus	REVIEW LETTER SENT	Rem:Learning Resource, Nursing, and English Department
Select 2182-1	Building 8 - SIM Center	ALL MANDATORIES AND PROVISOS SATISFIED	Add: Simulation Center (Building 8)
Select 2279-1	A. Hugh Adams Central Campus	REVIEW LETTER SENT	Security Offices
Select 2310-1	Southwest Center	REVIEW LETTER SENT	Southwest Center
Select 2386-1	Central, Central	REVIEW LETTER SENT	Conversion of existing shell structure to new classroom building
Select 2411-1	Broward College Central Campus,	REVIEW LETTER SENT	Bailey Concert Hall - Renovation Phase I
Select 2549-1	Broward College	SAVED PROJECT	BC South Campus Science Building and Chiller Plant
Select 2550-1	South Campus	PROJECT SUBMITTED	Science Building South Campus
Select 2822-1		DELETED	
Select 2825-1		DELETED	Automotive Facility
Select 2826-1		DELETED	Building 98 Automotive/Marine
Select 2829-1	Broward College South Campus	PROJECT SUBMITTED	Building 98 Automotive Facility
Select 4125-1	Broward College North Campus	SAVED PROJECT	Building 47 Interior and Exterior Renovation
Select 4178-1	Broward College North Campus	PROJECT SUBMITTED	Building 47 Interior and Exterior Renovation
Select 4195-1	North Campus	PROJECT SUBMITTED	Building 48 First Floor Interior Classroom Renovation
Select 4196-1	A. Hugh Adams Central Campus	SAVED PROJECT	Building 17 Interior Renovation
Select 4249-1	A. Hugh Adams Central Campus	PROJECT SUBMITTED	B-09 Remodel Bio-Tech Lab as Classrooms
Select 4382-1	Broward College North Campus	PROJECT SUBMITTED	B-52 Classroom Renovations
Select 4461-1	South Campus	PROJECT SUBMITTED	Aviation Hangar Expansion
Select 4469-1	South Campus	PROJECT SUBMITTED	B-70 1st Floor Remodel
Select 4475-1	A. Hugh Adams Central Campus	SAVED PROJECT	B-19 - Student Services Remodel
Select 4480-1	North Campus	SAVED PROJECT	R-46 - Student Services Remodel

PROJECT TRACKING - CREATE NEW PROJECT

Current Project: *N/A*

LETTER OF TRANSMITTAL

Organization Type	COMMUNITY COLLEGE NAME	Project Description	<input type="text"/>
Organization	2 - BROWARD COLLEGE	Legacy Project Number	<input type="text"/> (If Applicable)
Phase	Phase I (Schematic)	Plan Review Entity	<input type="radio"/> Department of Education <input type="radio"/> Other

Code  Name  No facilities found for this project.

**ADD SCHOOL OR CAMPUS CODE**

New Plant  Remodeling  Addition  Renovation  Other

The submittal includes documents for construction that ( exceeds  is less than) \$300,000 in construction cost, for the above-referenced facility. The information required by s. 1013, FS; SBE Rule 6A-2.0010, FAC; and SREF for the review of this project is provided as follows:

1. Submittal includes No submittal documents included

**FORMS/DOCUMENTS**

3. Scheduled bid date when known

Scheduled completion date

5. Grade Levels - Size/grouping planned student stations of this project.

Min. Grade Level

Max Grade Level

# of Student Stations

7. Site for new plant approved by Board

Yes  No

Site ( New  Existing) Contains  Acres

9. Project is survey-recommended  Yes  No

Select Survey

Date of survey

11. S.1013.37(1)(e), FS, Life Cycle Cost (Form OEF LCCA-1, 2, & 3) and Energy Efficiency Analysis Data sheets submitted

Life Cycle Cost Analysis  Yes  No  N/A

If "No," explain

Energy Efficiency Analysis  Yes  No  N/A

2.  Reuse of construction documents SREF 4.3(2).  
Select reuse project (if applicable)

4. Type of facility and brief description of project

6.  Architect's  Engineer's  Construction Manager's estimate of

Total Construction Project Costs

Gross Sq. Ft

Cost per Sq. Ft

8. Board has approved educational or ancillary facility specs. for this project

Yes  No

10. Architect/Engineer Firm Name

Date of Contract

Address

Telephone

Fax

Email

12. This project includes a threshold building?  Yes  No



# FL DOE EFIS SYSTEM

- When creating a new project, all the required information is the same as what's required by OEF Form 208.
- Once all design information has been filled out, the progress can be saved to be reviewed later.
- You can also use the "FORMS/DOCUMENTS" button to add other OEF forms to the project

# FL DOE EFIS SYSTEM

- If you cannot find an architect, engineer, contractor or building official when filling out the required forma, click on “Project Tracking”, then “Manage Persons” or “Manage Firms” to add them to the College EFIS Directory

FL DOE EFIS System Home Page

FLORIDA DEPARTMENT OF EDUCATION  
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HOME PROJECT TRACKING REPORTS

Educational Facilities Information System

Announcements

FTES  
Upcoming, this week

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References & Special Programs  
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Capital Outlay FTE (COFTE)

SURVEY  
Please be aware of expiration dates

COLLEGES INVENTORY  
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FREQUENTLY USED FORMS  
FCO 564 Public School Cost of Construction  
FCO 564 Public School Cost of Construction Instruction  
FCO 564 Florida Colleges Cost of Construction  
FCO 564 Florida Colleges Cost of Construction Instruction  
FCO 352 Encumbrance Authorization Request  
FCO 442 Instructions on how to complete a Draw Request  
FCO 442 Draw Request  
FCO Online Disbursement Request Manual  
Bond Sale Resolution for Florida Colleges  
2018-2019 July FTE Student Survey Information  
2018-2019 FTE General Instruction  
GEF Registration Form  
208A Form

FLORIDA DEPARTMENT OF EDUCATION  
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HOME PROJECT TRACKING REPORTS

Educational Facilities Information System

MANAGE PERSONS

Organization Type COMMUNITY COLLEGE NAME Organization 2 - BROWARD COLLEGE

First Name Last Name

Email

FILTER RESULTS CLEAR FILTER

Name	Email	Person Type	Firm
Select Alberto Fernandez	info@anfgroup.com	CONTRACTOR	ANF Group, Inc.
Select Alberto Fernandez	info@anfgroup.com	CONTRACTOR	ANF Group, Inc.
Select Bobak Shahnam	bobby@sgrengineering.com	ENGINEER, MECHANICAL	SGM Engineering
Select Bradley Garven	bgarven@broward.edu	ARCHITECT	LEO A DALY
Select Charles Michelson	cmichels@broward.edu	ARCHITECT	Satz Michelson Architects
Select Davis Fitzgerald	davis.fitzgerald@sgengineers.com	ENGINEER, ELECTRICAL	RGD & Associates, Inc.
Select Deborah Czubkowi	dczubkow@broward.edu	DISTRICT DESIGNER	
Select Derek Wassink	dwassink@trcw.com	CIVIL/STRUCTURAL ENGINEER	TRC Worldwide Engineering, Inc
Select Gayane Acopian	gacopian@brph.com	ENGINEER, CIVIL	BRPH A/E - Boca Raton
Select Gene Klumner	Gene.Klumner@perkinswill.com	ARCHITECT	Perkins + Will
Select George Hoffmann	krichardson@acmworld.com	ARCHITECT	ACAI Associates, Inc.
Select George Sanjuan	gsanjuan@deltag.net	ENGINEER, MECHANICAL	Delta G Consulting Engineers Inc.
Select George Sanjuan	gsanjuan@deltag.net	ENGINEER, ELECTRICAL	Delta G Consulting Engineers Inc.
Select Harold Ragan	hragan@princ.com	ENGINEER, ELECTRICAL	Johnson, Levenson, Ragan, Davila, Inc.
Select James Riddle	name@frem.com	CONTRACTOR	Riddle Construction



Educational Facilities Information System

PROJECT TRACKING - PROJECT DETAILS

Current Project: BROWARD COLLEGE - 4382-1

Organization	EFIS Project Number	Project Status	Project Description
BROWARD COLLEGE	4382-1	PROJECT SUBMITTED	B-52 Classroom Renovations

Project Facilities:

School Or Campus Code	School Or Campus Name
02	Broward College North Campus

Project Documents:

Show Historical Documents

	Phase	Sub Project	Document	Status	Submitted Date	Assigned Reviewer(S)
Select	Phase III (Final)	1	208 - Letter Of Transmittal	SUBMITTED	12/07/20 4:06:16 PM	
Select	Phase III (Final)	1	110A - Project Implementation Information	SUBMITTED	06/24/21 11:52:34 AM	
Select	Phase III (Final)	1	110B - Certificate Of Occupancy	SUBMITTED	06/24/21 11:56:02 AM	
Select	Phase III (Final)	1	209 - Certificate Of Final Inspection	SUBMITTED	06/24/21 12:07:10 PM	

ADD DOCUMENT ASSIGN REVIEWER(S) VIEW/ASSIGN DOCUMENT LOCATION UPDATE PROJECT STATUS

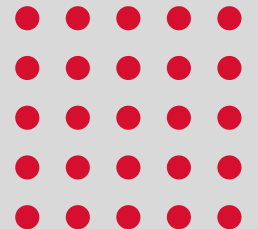
# FL DOE EFIS SYSTEM

- Once all required OEF forms have been filled out and reviewed, the project can then be submitted to DOE for their review.
- Your forms will remain in DRAFT status until you click submit!



# FL DOE EFIS SYSTEM

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## Educational Facilities Information System

### Announcements



#### FTES

Upcoming, this week



#### SURVEY

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#### PLEASE CHECK ANY

[PPLs in progress](#)



#### COLLEGES INVENTORY

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#### FREQUENTLY USED FORMS

[FCO 564 Public School Cost of Construction](#)  
[FCO 564 Public School Cost of Construction instruction](#)  
[FCO 564 Florida Colleges Cost of Construction](#)  
[FCO 564 Florida Colleges Cost of Construction instruction](#)  
[FCO 352 Encumbrance Authorization Request](#)  
[FCO 442 instructions on how to complete a Draw Request](#)  
[FCO 442 Draw Request](#)  
[PECO Online Disbursement Request Manual](#)  
[Bond Sale Resolution for Florida Colleges](#)  
[2018-2019 July FTE Student Survey Information](#)  
[2018-2019 FTE General Instruction](#)  
[OEF Registration Form](#)  
[208A Form](#)

## Survey Expiry Dates

Organization	Survey No,Expiration Date
<a href="#">75 - P K YONGE LABORATORY SCHOOL (UF)</a>	Survey 5 - 1 ---- 06/30/2026
<b>Florida Colleges</b>	
<a href="#">1 - EASTERN FLORIDA STATE COLLEGE</a>	Survey 3 - 1 ---- 06/30/2026
<a href="#">2 - BROWARD COLLEGE</a>	Survey 2 - 1 ---- 06/30/2025
<a href="#">3 - COLLEGE OF CENTRAL FLORIDA</a>	Survey 2 - 1 ---- 06/30/2022
<a href="#">4 - CHIPOLA COLLEGE</a>	Survey 2 - 1 ---- 06/30/2025
<a href="#">5 - DAYTONA STATE COLLEGE</a>	Survey 3 - 1 ---- 06/30/2026
<a href="#">6 - FLORIDA SOUTHWESTERN STATE COLLEGE</a>	Survey 2 - 1 ---- 06/30/2023
<a href="#">7 - FLORIDA STATE COLLEGE AT JACKSONVILLE</a>	Survey 2 - 1 ---- 06/30/2023
<a href="#">8 - THE COLLEGE OF THE FLORIDA KEYS</a>	Survey 2 - 1 ---- 06/30/2023
<a href="#">9 - GULF COAST STATE COLLEGE</a>	Survey 2 - 1 ---- 06/30/2022
<a href="#">10 - HILLSBOROUGH COMMUNITY COLLEGE</a>	Survey 3 - 1 ---- 06/30/2026
<a href="#">11 - INDIAN RIVER STATE COLLEGE</a>	Survey 2 - 1 ---- 06/30/2022
<a href="#">12 - FLORIDA GATEWAY COLLEGE</a>	Survey 3 - 1 ---- 06/30/2026
<a href="#">13 - LAKE-SUMTER STATE COLLEGE</a>	Survey 2 - 1 ---- 06/30/2024
<a href="#">14 - STATE COLLEGE OF FLORIDA, MANATEE-SARASOTA</a>	Survey 3 - 1 ---- 06/30/2026
<a href="#">15 - MIAMI DADE COLLEGE</a>	Survey 3 - 1 ---- 06/30/2025
<a href="#">16 - NORTH FLORIDA COMMUNITY COLLEGE</a>	Survey 2 - 1 ---- 06/30/2024

COLLEGES

PROJECT TRACKING

REPORTS

## ational Facilities Information System

### SURVEY

Please be aware of expiration dates

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### COLLEGES INVENTORY

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### LY USED FORMS

[Public School Cost of Construction](#)

[Public School Cost of Construction instruction](#)

[Florida Colleges Cost of Construction](#)

[Florida Colleges Cost of Construction instruction](#)

[Compliance Authorization Request](#)

[Instructions on how to complete a Draw Request](#)

**Facilities Information System**

Annou



**FTEs**

Upcoming, this week



**PLEASE CHECK ANY**

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**LINKS**

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- Manage Surveys
- Facility List and Inventory
- View Recommendations
- Funding
- Other
- Project Priority Lists

**ADMIN**

aware of expiration dates

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**FREQUENTLY USED FORMS**

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- [FCO 564 Public School Cost of Construction instruction](#)
- [FCO 564 Florida Colleges Cost of Construction](#)
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- [2018-2019 FTE General Instruction](#)
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- [208A Form](#)

## FLORIDA COLLEGES - VIEW S

Current Survey: [N/A](#)

Inventory Version: [N/A](#)

Organization

2-BROWARD COLLEGE

		Number	Version	Survey Date	Current Status	Cr	al Date	Submission Date
<a href="#">Set Active Pending</a>	<a href="#">Select</a>	2	1	11/14/2019	Active Approved	11/14	/2020	06/01/2020
	<a href="#">Select</a>	1	7	03/23/2015	Closed	03/2	/2018	02/17/2018
	<a href="#">Select</a>	1	3	01/30/2014	Closed	01/30/14 1:40:19 PM	11/27/2017	11/16/2017
	<a href="#">Select</a>	1	1	03/29/2013	Closed	03/29/13 10:43:54 AM	09/12/2013	07/30/2013

Manage Surveys

Facility List and Inventory

View Recommendations

Funding

Other

Project Priority Lists

ADMIN

Submitted Surveys

Create New Survey

View Surveys

Check / Submit Survey

ystem

## FLORIDA COLLEGES - VIEW SURVEYS

Current Survey: [N/A](#)

Inventory Version: N/A

Organization

2-BROWARD COLLEGE






		Number	Version	Survey Date	Current Status	Creation Time	Approval Date	Submission Date
<a href="#">Set Active Pending</a>	<a href="#">Select</a>	2	1	11/14/2019	Active Approved	11/14/19 10:51:41 AM	11/20/2020	06/01/2020
	<a href="#">Select</a>	1	7	03/23/2015	Closed	03/23/15 4:36:05 PM	02/19/2018	02/17/2018
	<a href="#">Select</a>	1	3	01/30/2014	Closed	01/30/14 1:40:19 PM	11/27/2017	11/16/2017
	<a href="#">Select</a>	1	1	03/29/2013	Closed	03/29/13 10:43:54 AM	09/12/2013	07/30/2013

# FLORIDA COLLEGES - SURVEY DETAILS


Current Survey: [BROWARD COLLEGE - 2-1](#)

Survey 2, Version 1	Submission Date: 06/01/20 11:02:31 AM	DOE Approval Date: 11/20/20 1:07:37 PM
Status: Active Approved	Survey Creation Time: 11/14/19 10:51:41 AM	

<b>Description:</b>	<input type="text" value="2020 Survey outyear 24-25"/>		<b>Survey Open Date:</b>	<input type="text" value="11/14/2019"/>	
<b>Board Approval Date:</b>	<input type="text" value="05/27/2020"/>		<b>Survey Expiration Date:</b>	<input type="text" value="06/30/2025"/>	
<b>DVE768 Approval Date:</b>	<input type="text" value="04/17/2020"/>		<b>Extended Expiration Date:</b>	<input type="text" value="__/__/__"/>	
<a href="#">UPDATE EXTENDED EXPIRATION DATE</a>					

## Florida College Contact Information:

<b>Name:</b>	<input type="text" value="Mark Griffin"/>	<b>Phone: (###) ### - ####</b>	<input type="text" value="(954) 201-6361"/>	<b>Ext</b>	<input type="text"/>
<b>Email</b>	<input type="text" value="mgriffin@broward.edu"/>				

Survey Participants 		
First Name	Last Name	Company
Ana	Ovalles	Broward College
Mark	Griffin	Broward College
Kenneth	Klindt	Broward College
John	Dunnuck	Broward College
Gregory	Haile	Broward College
Marielena	DeSanctis	Broward College

# FLORIDA COLLEGES - COLLEGE-WIDE RECOMMENDATIONS

Current Survey: [BROWARD COLLEGE - 2-1](#)

Inventory Version: 44.00, Survey Year: 2019-2020, Summer end of term.

COLLEGE-WIDE RECOMMENDATIONS

SITE RECOMMENDATIONS

NEW CONST/REMODEL/RENOVATE

Mark As Complete

List all the costs, in aggregate, for general survey recommendation types that apply to all sites and which do not require a specific educational plant survey recommendation.

No.	Description	Estimated Cost
SR.01	Correct deficiencies relating to safety to life, health, and sanitation as identified in the comprehensive Safety Inspection Report pursuant to §4.4(1) and §5(1) SREF.	\$7,350,000
SR.02	Necessary modifications for the physically disabled in existing buildings recommended for continued use as provided for in §255.21 F.S.	\$1,250,000
SR.03	Replacement of roofs at existing facilities as provided in §1.2(55) SREF and §423.12 Florida Building Code.	\$5,720,565
SR.04	Replace or purchase of equipment for existing facilities pursuant to §1.2(55) SREF.	\$49,842,402
SR.05	Provide for sanitation facilities for students, staff, and the public pursuant to §5(1) SREF and §423.2 Florida Building Code.	\$5,000,000
SR.06	Provide for custodial facilities pursuant to §423.20 Florida Building Code.	\$1,500,000
<b>Total</b>		<b>\$ 70,662,967</b>

# FLORIDA COLLEGES - SITE RECOMMENDATIONS

Current Survey: [BROWARD COLLEGE - 2-1](#)

Inventory Version: 44.00, Survey Year: 2019-2020, Summer end of term.

COLLEGE-WIDE RECOMMENDATIONS

SITE RECOMMENDATIONS

NEW CONST/REMODEL/RENOVATE

Mark As Complete

List, by site, each project that is planned for site improvement and include the anticipated site improvement cost for each recommendation.

<b>Site</b>	10 - CENTRAL CAMPUS
<b>Description</b>	
<b>Estimated Cost</b>	

**ADD NEW**

Number	Description	Estimated Cost
10.001	Construct complete illumination.	\$8,000,000
10.002	Construct complete irrigation systems Campus-wide.	\$3,000,000
	Construct completion of 2500 lf of covered walkways with illumination. Campus-wide.	



[HOME](#)[FISH](#)[FIVE YEAR SURVEY](#)[FIVE YEAR WORK PLAN](#)[FLORIDA COLLEGES](#)[PROJECT TRACKING](#)[REPORTS](#)

## FLORIDA COLLEGES - VIEW S

Current Survey: [N/A](#)

Inventory Version: [N/A](#)

Organization

2-BROWARD COLLEGE

		Number	Version	Survey Date	Current Status	Cr		al Date	Submission Date
<a href="#">Set Active Pending</a>	<a href="#">Select</a>	2	1	11/14/2019	Active Approved	11/14	<b>ADMIN</b>	/2020	06/01/2020
	<a href="#">Select</a>	1	7	03/23/2015	Closed	03/2		/2018	02/17/2018
	<a href="#">Select</a>	1	3	01/30/2014	Closed	01/30/14 1:40:19 PM		11/27/2017	11/16/2017
	<a href="#">Select</a>	1	1	03/29/2013	Closed	03/29/13 10:43:54 AM		09/12/2013	07/30/2013

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Current Survey: [BROWARD COLLEGE - 2-1](#)

Inventory Version: 44.00, Survey Year: 2019-2020, Summer end of term.

Mark As Complete

General-purpose classrooms are generic-type spaces for multiple users. They can be scheduled and used, one hour after another, by any number of different kinds of occupants. Typically, general classrooms are simple rooms with tablet armchairs, used by a teacher and a class of students, where the courses taught can change every hour.

<b>General Classroom:</b>	<b>FTE</b>	<b>Stations Allowed</b>	<b>Current Stations</b>
<b>Non-Vocational:</b>	11,490	5,745	3,947
<b>Vocational:</b>	8,817		

<input type="checkbox"/> Administrative Site	<b>General Classroom Totals</b>	<b>Grand Totals</b>
<b>Site:</b> 10-CENTRAL CAMPI	<b>Stations:</b> 3,950	<b>7,007</b>
<b>Category:</b> Classroom	<b>Net Square Feet:</b> 110,600	<b>471,457</b>
<b>Sub Category:</b> General Classroom		

Total Student Stations Needed	Space Description	Stations Per Space	SqFt Per Station	SqFt Each Space	Total Spaces	Total SqFt	Total Stations
3950	Classroom	25	25	625	158	98,750	3,950
1	Storage, Material			75	158	11,850	

Mark As Complete

General-purpose classrooms are generic-type spaces for multiple users. They can be scheduled and used, one hour after another, by any number of different kinds of occupants. Typically, general classrooms are simple rooms with tablet armchairs, used by a teacher and a class of students, where the courses taught can change every hour.

<b>General Classroom:</b>	<b>FTE</b>	<b>Stations Allowed</b>	<b>Current Stations</b>
<b>Non-Vocational:</b>	11,490	5,745	3,947
<b>Vocational:</b>	8,817		

<input type="checkbox"/> <b>Administrative Site</b>		<b>Fine &amp; Applied Arts Totals</b>	<b>Grand Totals</b>
<b>Site:</b>	10-CENTRAL CAMPI	<b>Stations:</b>	1,023
<b>Category:</b>	Non-vocational	<b>Net Square Feet:</b>	47,822
<b>Sub Category:</b>	Fine & Applied Arts		7,007
			471,457

Total Student Stations Needed	Space Description	Stations Per Space	SqFt Per Station	SqFt Each Space	Total Spaces	Total SqFt	Total Stations
200	Art	20	50	1,000	10	10,000	200
1	Storage, Material			100	10	1,000	
1	Storage, Material			200	10	2,000	
1	Kiln			60	10	600	
60	Music(Choral or Band)	30	35	1,050	2	2,100	60
1	Ensemble			300	2	600	
1	Practice, Music 3@60sf			180	2	360	
1	Reference			150	2	300	
1	Storage, Instrument			400	2	800	
1	Storage, Robe			60	2	120	
1	Storage, Uniform			60	2	120	
18	Piano	6	50	300	3	900	18
1	Storage, Material			100	3	300	
1	Practice, Music 2@60sf			120	3	360	
150	Other Arts	25	40	1,000	6	6,000	150
1	Storage, Material			100	6	600	

Mark As Complete

General-purpose classrooms are generic-type spaces for multiple users. They can be scheduled and used, one hour after another, by any number of different kinds of occupants. Typically, general classrooms are simple rooms with tablet armchairs, used by a teacher and a class of students, where the courses taught can change every hour.

<b>General Classroom:</b>	<b>FTE</b>	<b>Stations Allowed</b>	<b>Current Stations</b>
<b>Non-Vocational:</b>	11,490	5,745	3,947
<b>Vocational:</b>	8,817		

<input type="checkbox"/> Administrative Site		<b>Fine &amp; Applied Arts Totals</b>	<b>Grand Totals</b>
<b>Site:</b>	10-CENTRAL CAMPI	<b>Stations:</b>	1,023
<b>Category:</b>	Non-vocational	<b>Net Square Feet:</b>	47,822
<b>Sub Category:</b>	Fine & Applied Arts		7,007
			471,457

- Fine & Applied Arts
- Non-Vocational Adult Gen & Prep

Total Student Stations Needed		Stations Per Space	SqFt Per Station	SqFt Each Space	Total Spaces	Total SqFt	Total Stations
200	Art	20	50	1,000	10	10,000	200
1	Storage, Material			100	10	1,000	
1	Storage, Material			200	10	2,000	
1	Kiln			60	10	600	
60	Music(Choral or Band)	30	35	1,050	2	2,100	60
1	Ensemble			300	2	600	
1	Practice, Music 3@60sf			180	2	360	
1	Reference			150	2	300	
1	Storage, Instrument			400	2	800	
1	Storage, Robe			60	2	120	
1	Storage, Uniform			60	2	120	
18	Piano	6	50	300	3	900	18
1	Storage, Material			100	3	300	
1	Practice, Music 2@60sf			120	3	360	

Mark As Complete

General-purpose classrooms are generic-type spaces for multiple users. They can be scheduled and used, one hour after another, by any number of different kinds of occupants. Typically, general classrooms are simple rooms with tablet armchairs, used by a teacher and a class of students, where the courses taught can change every hour.

<b>General Classroom:</b>	<b>FTE</b>	<b>Stations Allowed</b>	<b>Current Stations</b>
<b>Non-Vocational:</b>	11,490	5,745	3,947
<b>Vocational:</b>	8,817		

<input type="checkbox"/> <b>Administrative Site</b>		<b>Non-Vocational Adult Gen &amp; Prep</b>	<b>Grand Totals</b>
<b>Site:</b>	10-CENTRAL CAMPI <input type="text"/>	<b>Totals</b>	
<b>Category:</b>	Non-vocational <input type="text"/>	<b>Stations:</b>	7,007
<b>Sub Category:</b>	Non-Vocational Adl <input type="text"/>	<b>Net Square Feet:</b>	471,457
			720
			57,150

Total Student Stations Needed	Space Description	Stations Per Space	SqFt Per Station	SqFt Each Space	Total Spaces	Total SqFt	Total Stations
0	Agricultural & Natural Resources	0	55	0	0	0	0
0	Storage, Material				0	0	
0	Storage, Project				0	0	
0	Architectural & Environmental Design	0	55	0	0	0	0
0	Storage, Material				0	0	
0	Storage, Project				0	0	
360	Biological Sciences	20	55	1,100	18	19,800	360
1	Storage, Material			150	18	2,700	
1	Storage, Project			275	18	4,950	
0	Engineering	0	80	0	0	0	0
0	Storage, Material				0	0	
0	Storage, Project				0	0	
160	Health Professions	20	80	1,600	8	12,800	160
1	Storage, Material			100	8	800	
1	Storage, Project			200	8	1,600	

Mark As Complete

General-purpose classrooms are generic-type spaces for multiple users. They can be scheduled and used, one hour after another, by any number of different kinds of occupants. Typically, general classrooms are simple rooms with tablet armchairs, used by a teacher and a class of students, where the courses taught can change every hour.

<b>General Classroom:</b>	<b>FTE</b>	<b>Stations Allowed</b>	<b>Current Stations</b>
<b>Non-Vocational:</b>	11,490	5,745	3,947
<b>Vocational:</b>	8,817		

<input type="checkbox"/> <b>Administrative Site</b>		<b>Agricultural Totals</b>	<b>Grand Totals</b>
<b>Site:</b>	10-CENTRAL CAMPI	<b>Stations:</b>	0
<b>Category:</b>	Vocational	<b>Net Square Feet:</b>	0
<b>Sub Category:</b>	Agricultural		7,007
			471,457

Total Student Stations Needed	Description	Stations Per Space	SqFt Per Station	SqFt Each Space	Total Spaces	Total SqFt	Total Stations
0		0	142	0	0	0	0
0					0	0	
0					0	0	
0					0	0	
0					0	0	
0					0	0	
0					0	0	
0					0	0	
0	Agricultural Production and Processing	0	128	0	0	0	0

- Administrative Site
- 10-CENTRAL CAMPI
- Vocational
- Agricultural
- Agricultural**
- Distributive
- Health Occupations
- Home Economics
- Office Occupations
- Trade and Industrial
- Public Service

# FLORIDA COLLEGES - RECOMMENDATIONS

Current Survey: [BROWARD COLLEGE - 2-1](#)

Inventory Version: 44.00, Survey Year: 2019-2020, Summer end of term.

COLLEGE-WIDE RECOMMENDATIONS

SITE RECOMMENDATIONS

NEW CONST/REMODEL/RENOVATE

Mark As Complete

List, by site, each new construction, remodeling, or renovation project that is planned during this educational plant survey period. Include the change in GSF, change in NSF, change in student stations, and the estimated cost anticipated for each recommendation.

Site

10 - CENTRAL CAMPUS



**\*\* All Facility List information for this Site must be complete before editing Recommendations \*\***

	FTE	Stations Allowed	Current Stations
General Classroom	11,490	5,745	3,947
Non-Vocational	8,817	2,204	1,743
Vocational	2,673	1,336	1,337

COLLEGE-WIDE RECOMMENDATIONS

SITE RECOMMENDATIONS

NEW CONST/REMODEL/RENOVATE

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Vocational	2,673	1,336	1,337

[Recommendation Suggestions](#)[Current Recommendations](#)

Recommendation Type	Number	Description		Change In GSF	Change In NSF	Change In Stations	Estimated Cost
New Construction	10.029	New Construction: Adding Audio...	<a href="#">View</a>	14,204	10,000	0	\$5,667,396
New Construction	10.03	New Construction: Adding Circu...	<a href="#">View</a>	42,612	30,000	0	\$17,002,188
New Construction	10.031	New Construction: Adding Custo...	<a href="#">View</a>	1,420	1,000	0	\$566,580
New Construction	10.032	New Construction: Adding Offic...	<a href="#">View</a>	35,510	25,000	0	\$14,168,490



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Tue 7/6/2021 8:14 AM


Cooper, Murray

2021-22 Spring Florida College System Facility Inventory

To McIntyre, Brian

Cc Cook, Lisa; Jordan, Alexander; Brown, Violet; Pippin, Kimberly

 2021 Facility Inventory Record Layout.docx  
24 KB

 2020-21 Spring OEF data.txt  
8 MB

[Bing Maps](#)

Attached are the Florida College System 2020-21 Fall Facility Inventory text file and file format.  
If you have any questions, please contact me at [murray.cooper@fldoe.org](mailto:murray.cooper@fldoe.org).

**Murray Cooper**

**Community College Technical Center MIS**

**Division of Technology and Innovation**

**Florida Department of Education**

**325 West Gaines Street, Suite 532**

**Tallahassee, Florida 32399**

**Office: (850)245-9517 | Fax: (850) 245-9499**

**Email: [murray.cooper@fldoe.org](mailto:murray.cooper@fldoe.org)**



# PLANT SURVEYS

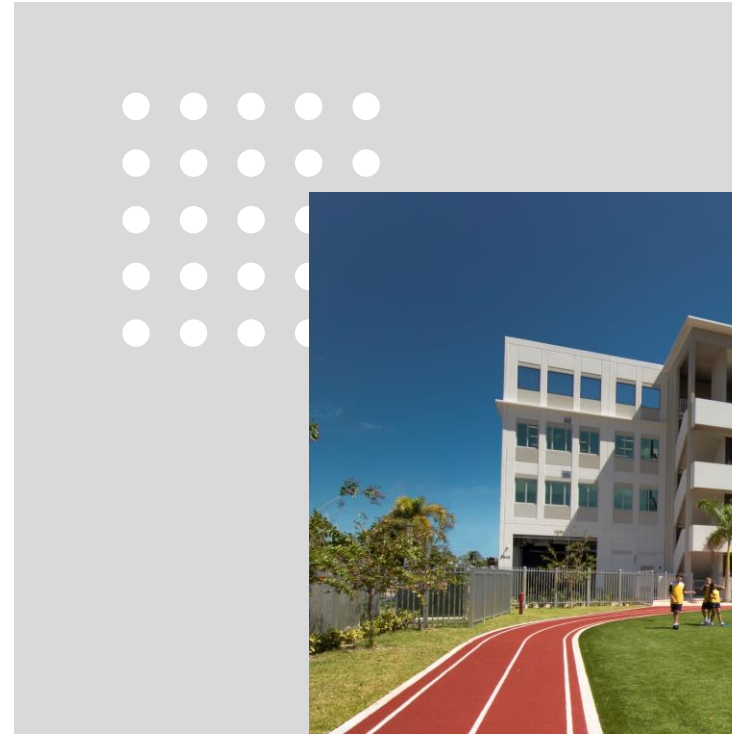
## EXPIRING JUNE 30, 2022

- College of Central Florida
- Gulf Coast State College
- Indian River College
- Polk State College
- St. Petersburg College
- Santa Fe College
- Tallahassee Community College
- Valencia College
- Palm Beach State College
- Seminole State College

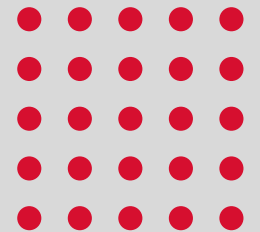


**Improving  
student  
outcomes**  
through design

QUESTIONS?



**ZYSCOVICH**



# CONTACT

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