

FLORIDA PREPAID USE OF FUNDS AUTHORIZATION

2014 – 2015

Pensacola State College – Cashier's Office

850-484-1548 - Fax

Student Name (Please Print)

Student ID#

I authorize Pensacola State College (PSC) to access and use my Florida Prepaid Fund for each term of my enrollment at this college.

I also acknowledge that I must pay PSC any outstanding balance not covered by my Florida Prepaid Fund by the published due date for each term of enrollment or I will lose my schedule.

I am aware that my Florida Prepaid Fund does not cover lab fees, distance learning fees, technology fee, or the student activity fee if I do not have the Local Plan.

If my Florida Prepaid account is closed out prior to PSC invoicing and/or receiving payment, I understand that I will be responsible for the balance due to PSC.

I will notify the Cashier's Office if I decide to no longer use Florida Prepaid.

- Please check here if you are registering for an A.A/A.S. program
- Please check here if you are registering for a Baccalaureate Degree program
- Please check here if you are registering for a Vocational program

If you change your schedule and require additional hours you will need to revise your authorization with the Cashier's Office.

Fall I plan to enroll in the following number of credits _____

Spring I plan to enroll in the following number of credits _____

Summer I plan to enroll in the following number of credits _____

Student Signature

Date

Cashier's Use Only

Term	Requested Hours	Account Type (See Legend)	FLPP Eligible Hours Avail	Account Status (Circle One)	Date Verified	Verified By (initials)	Input By (initials)
Fall				F, A, D, I, V, T, U			
Spring				F, A, D, I, V, T, U			
Summer				F, A, D, I, V, T, U			

Account Types:

C = College (1 00000 00 0107 17300)

L = Local (1 00000 01 0107 17300)

P99 = Pre 1999 (1 00000 02 0107 17300)

Voc = Vocational

VocL = Vocational Local

Bacc = Baccalaureate

BaccL = Baccalaureate Local

Account Status:

F = Paid in Full

A = Pmts being made

I,V,T,U = Account Cancelled

D = Account Depleted