



**University of South Alabama
TRANSIENT CREDIT APPROVAL FORM**

A student enrolled in the University of South Alabama is not permitted to take credit work as a transient student at another institution to be applied toward a degree without prior permission from the dean of their respective college. The permission must be in writing, specifying which courses are acceptable and their equivalents at the University of South Alabama. **A copy of this permission must be filed with the University Registrar.** Please check with your academic advisors on any limitations applicable to transfer credit. Note that the grades from transient coursework are not reflected in the USA GPA terms.

Form must be typed, no handwritten forms will be accepted.

Section A - Student Information (Completed by all)

Student Name _____ Student Number J00 _____
First Name Middle Initial Last Name

Street Address _____ Phone Numbers: _____

City _____ State _____ Zip Code _____ Local _____

College _____ Cell _____

Major(s)/Concentration(s) _____ Minor(s) _____

Anticipated graduation term: _____ Semester _____ Year _____ University Email Address _____

Institution Student Plans to Attend on Transient Basis:

Name of Institution _____

Mailing Address _____

City _____ State _____ Zip Code _____ Fax Number _____

Semester in which you plan to attend _____ Semester _____ Year _____

Reason _____

Student Signature _____ Date _____

Course(s) to be taken:

*****Student must attach course description(s) from transient institution's bulletin/catalog.*****

Transient Course				USA Equivalent Course			
Subj	Course #	Title	Credit Hours	Subj	Course #	Title	Credit Hours

As this student's academic advisor, I find these courses appropriate for inclusion in her/his program of study, and I recommend approval of this request. The student is presently in good standing at the University of South Alabama.

 Name of Student's Advisor (typed) Student's Advisor (signature) Date

 Department Chair/Program Director (signature) Date Dean (signature) Date