### HOW TO ENTER & MAINTAIN REGISTRATION RESTRICTIONS FOR SPECIFIC SECTIONS OF A COURSE IN BANNER SIS Schedule Restriction Form (SSARRES)

#### General:

The Schedule Restrictions Form (SSARRES) is used to enter and maintain registration restrictions for specific sections of a course. The section registration restriction information will default from Catalogue established in the *Course Registration Restrictions Form (SCARRES)*. This default information can be overridden to create section specific restrictions. Only the schedule level restrictions are checked by the registration module. A section must have been created using the *Schedule Form (SSASECT)*. No new sections can be created using this form.

This form consists of 4 windows. Restrictions may be entered on a term basis for college, major, class, level, degree, program, and campus. In each restriction section, in the Include/Exclude field, enter an I to include restrictions and E to exclude restrictions.

### Check List:

Before you proceed, you must have the following information:



- Major restriction
- Class restriction
- Level restriction
- Degree restriction
- Program restriction
- Campus restriction \_\_\_\_\_



**Remember:** The bottom left of the form displays errors and warnings. This area is referred to as the auto-hint line and should be consulted if you are experiencing any problems. Even if you are not experiencing difficulties you should always keep an eye on this bar, especially if you are updating fields, as it provides important information such as warnings and errors that do not necessarily block your progress.

Created on 5/30/2001 2:24 PM Created by Rebecca Sinclair-Smith SSARRES.doc Last edited on June 4, 2001 Last printed 10/16/2001 11:24 AM Page 1 of 10

# Accessing the "Schedule Restriction Form" (SSARRES)

Type the name of the form SSARRES in the Direct Access field. (OR)

Use the Menu Selection:

- 1) Access Products Menu
- 2) Select Student System Menu
- 3) Select Class Schedule Menu
- 4) Select Schedule Restriction Form (SSARRES)



The adjacent screen will appear:

**Note:** Numbers have been added to the adjacent form to help find and identify the different fields. These numbers correspond to the table below, which not only describes what a user needs to enter in each individual field but also defines or explains the field's purpose.

In the key block fields of term, course reference number, subject and course, there must be entries of a term from the *Term Validation Table (STVTERM)*, a valid course reference number (CRN) that had been previously created for a course section in SSASECT for the term specified. The subject and course number are displayed for information only. They cannot be entered or revised on this form.

😹 Ba	nner2000 - BANDEV1 Edit Block Field Becord	Query Help W	indow			
2				d 🛛 🖬	<b>j</b>	🖻 🚺 🖉 🖬
	Options 🛛 💌 😫	Section Regist	ration Restriction F	orm SSARRES 4.3.3	(BANDEV1)	
	Section College Restriction	Term: 2001	1.	<mark>33</mark> 2.	Subject: ATO	3. Course: 530 4.
	Section Major Restriction		5.	College Restriction		
	Section Class Restriction	Include/	Exclude (I/E):	College	Description	
<u> </u>	Section Level Restriction			6.	7.	П
	Section Degree Restriction					
	Section Program Restriction		(8.)	Major Restriction		
	Section Campus Restriction	Include/	Exclude (I/E):	Major	Description	
				9.	10.	
						M
Tem o Record	ode; press LIST for valid code ± 1/1	es; CQH for existing : List of Values	ections.			

Req'd	#	Field	Action	Reaction	Explanation/Description	Related Documentation
<b>√</b>	1.	Term	Enter the appropriate		Term code. Required field.	Validation Table
			term or click on the			referenced: Term
			Term button to display			Validation Table
			valid terms.			(STVTERM)
			6 "characters",			
			required.			
	2.	Course Ref.	Enter CRN.	CRN generated by	Course Reference Number	Validation Table
•		Number		system for each section	(CRN). Required field.	referenced: Schedule
				newly created.		Section Query Form

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Req'd	#	Field	Action	Reaction	Explanation/Description	Related Documentation
						(SSASECQ)
<i>✓</i>	3.	Subject	Enter 4-character subject code.		Subject of the course. Display only.	Validation Table referenced: Subject Code Validation Form
<ul> <li>Image: A start of the start of</li></ul>	4.	Course	Enter 3-character course number.		Course number pertaining to the subject. Display only.	
<b>√</b>			Proceed to the <b>Next</b> <b>Block</b> by clicking the icon, or by pressing Ctrl + Page Down on your keyboard.			
College centres) or secor	<b>Resti</b> indica ndary o	<b>riction:</b> Registration ated. The college co curriculum, as displa	n in a course section may l odes are from the College ayed for the registration ter	be restricted to or from stud Validation Table (STVCOLL m in the General Student F	ents registered in colleges (i.e. McGi ). Registration will check for the colle orm (SGASTDN).	ll faculties, schools, or ege of the student's primary
	5.	Include/Exclude (I/E)	Information defaults from catalog, but can be overridden.		Include/Exclude field. Enter an I to include restrictions and E to exclude restrictions.	
	6.	College			College code.	Validation Table referenced: College Validation Form (STVCOLL).
	7.	Description			College code description.	
<b>Major R</b> Major C primary Registra	estric ode V or se ntion fc 8.	tion: Registration i alidation Table (ST condary curriculum, orm (SFAREGS). Include/Exclude (I/E)	in a course section may be VMAJR). Changes will be , as displayed for the cur	e restricted to or from stude e made so that registration rent registration term in th	nts registered in majors indicated. The will check for majors, concentrations e General Student Form (SGASTD Include/Exclude field. Enter an I to include restrictions and E to exclude restrictions.	he major codes are from the and minors of the student's N) and the Student Course

Req'd	#	Field	Action	Reaction	Explanation/Description	Related Documentation
	9.	Major	Enter Major code.		Major code. 4-character code	Validation Table
					which identifies the main field(s)	referenced: Major, Minor,
					of study within a curriculum.	Concentration Validation
						Form (STVMAJR)
	10.	Description			Major code description.	
			Proceed to the Next			
-			Block by clicking the			
			icon, or by pressing Ctrl			
			+ Page Down on your			
			keyboard.			

## Class Restriction/Level Restriction Window

Class Restriction/Level Restriction SSARRES 4.3.3 (BANDEV1)	
Include/Exclude (I/E):     Class Restrictions       Class Description       2.       3.	×
4.       Include/Exclude (I/E):       E       Level Description         5.       6.	N.

Req'd	#	Field	Action	Reaction	Explanation/Description	Related Documentation		
Class R registrat specified	<b>Class Restrictions:</b> Registration in a course section may be restricted to or from students if the class that has been calculated and displayed for the registration term in the General Student Form (SGASTDN) and the Student Course Registration Form (SFAREGS) is included in the list of classes specified. The codes are from the Class Code Validation Table (STVCLAS).							
	1.	Include/Exclude (I/E)	Information defaults from catalog, but can be overridden.		Include/Exclude field. Enter an I to include restrictions and E to exclude restrictions.			
	2.	Class			Class code. 2-character code indicating which "academic year" the student is in, in his/her program.	Validation Table referenced: Classification Code Validation Form (STVCLAS)		
	3.	Description			Class code description.			

Req'd	#	Field	Action	Reaction	Explanation/Description	Related Documentation			
<b>Level R</b> primary for a sec	Level Restriction: Registration in a course section may be restricted to or from students if the level codes specified match the level code of their primary or secondary curriculum as displayed for the registration term in the General Student Form information in SGASTDN when a student registers for a section. The level codes are from the Level Code Validation Form (STVLEVL).								
	4.	Include/Exclude	Information defaults		Include/Exclude field. Enter an I				
		(I/E)	from catalog, but can		to include restrictions and E to				
	~	Laval	be overridden.		exclude restrictions.	Validation Table			
	5.	Levei			Level code. 2-character code, which is used as a method of grouping students and courses according to broad specifications such as college equivalent, professional degree (e.g. MDCM) or Continuing Education (non- credit). e.g. UG: Undergraduate GQ: Graduate Qualifying	Validation Table referenced: Level Code Validation Form (STVLEVL)			
	6.	Description			Level code description.				
<b>√</b>			Proceed to the <b>Next</b> <b>Block</b> by clicking the icon, or by pressing Ctrl + Page Down on your keyboard.						

## Degree Restriction/Program Restriction

🐲 Degree Restriction/Program Re	striction SSARRES	4.3.3 (BANDEV1)	_ <b>D</b> ×
1.	Degreel	Restriction	
Include/Exclude (VE):	Degree	Description	
	2.	3.	*
(4.)	Program	Restriction	
Include/Exclude (I/E): E	Program	Description	
	5.	6.	×

Req'd	#	Field	Action	Reaction	Explanation/Description	<b>Related Documentation</b>		
<b>Degree</b> the prim from the	<b>Degree Restrictions:</b> Registration in a course section may be restricted to or from students if one of the degree codes specified matches the degree of the primary or secondary curriculum as displayed for the current registration term in the General Student Form (SGASTDN). The degree codes are from the Degree Code Validation Form (STVDEGC).							
	1.	Include/Exclude (I/E)	Information defaults from catalog, but can		Include/Exclude field. Enter an I to include restrictions and E to			
			be overridden.		exclude restrictions.			
	2.	Degree			Degree code.	Validation Table referenced: Degree Code Validation Form (STVDEGC)		
	3.	Description			Degree code description.			

Req'd	#	Field	Action	Reaction	Explanation/Description	Related Documentation		
Program student attached the docu	<b>Program Restriction:</b> Only curriculum-dependent program codes can be entered. If a program is flagged as curriculum dependent on SMAPRLE, the student level, college, and degree of the program will need to match the student level, college and degree of the curriculum rule to which the program is attached. If a program is not curriculum dependent, a program code cannot be attached to a curriculum rule. For more info re curriculum dependent see the documentation for SMAPRLE.							
	4.	Include/Exclude	Information defaults		Include/Exclude field. Enter an I			
		(I/E)	from catalog.		to include restrictions and E to			
					exclude restrictions.			
	5.	Program			Program code.	Validation Table referenced: Program Codes (SMRPRLE)		
	6.	Description			Program code description.			
			Proceed to the <b>Next</b> <b>Block</b> by clicking the icon, or by pressing Ctrl + Page Down on your keyboard.					

Can	npus	Restriction			Campus Restriction	SSARRES 4.3.3 ( cclude (VE): Campus	BANDEV1) Campus Restriction Description 3.	
Req'd	#	Field	Action	Reaction	Ex	planation/Des	scription	Related Documentation
<b>Campus</b> for the c values c	s Rest surrent	<b>riction:</b> Registratio registered term in tl Campus Validation I	on in a course section may he General Student Form ( Form (STVCAMP).	be restricted to GSASTDN), is	or from student included in the l	s based on the ist of campuse	e students' campus s specified. The ca	if the campus, as displayed ampus codes must be valid

1.	Include/Exclude (I/E)	Information defaults from catalog.	Include/Exclude field. Enter an I to include restrictions and E to exclude restrictions.	
2.	Campus		Campus code.	Validation Table referenced: Campus Code Validation Form (STVCAMP)
3.	Description		Campus code description.	