# BATCH ENROLLMENT APPOINTMENTS Defining Enrollment Appointment Limits

Design Student Administration, Design Academic Structure, Setup, Term/Session Table, Appointment Limits Table

me > Design Student Adminis	<u>tration</u> >	Design Aca	<u>demic structure</u> > <u>setup</u> > <b>term/s</b>	Session Table
erm Table 丫 <u>S</u> ession Table	Ses	sion Time <u>P</u>	eriods / Appointment Limits Tab	ole <u>A</u> ppointment Table
Academic Institution	CICMP	Channel I:	slands	
Academic Career:	UGRD	Undergrad	duate	
Term:	2038	- Fall 2003		
			<u>Find</u>   View All	First 🖪 1 of 1 🕩 Last
Session:	1	Regular A	cademic Session	
Appointment Limits			View All F	irst 🔳 1 of 1 🕩 Last
*Appointment Limit ID:		0001		+ -
Full Time Max Total Units:		18.00	Part Time Max Total Units:	11.00
Full Time Max No GPA Units:		18.00	Part Time Max No GPA Units:	11.00
Full Time Max Audit Units:		18.00	Part Time Max Audit Units:	11.00
Full Time Max Wait List Unit	s:	18.00	Part Time Max Wait List Units:	11.00
Save) Q Return to Search)	Nextin	ist) (†≣ Previor	us in List	
<u>(m. Lable   Session Table   Ses</u>	ssion Tii	<u>me Periods</u>	Appointment Limits Table   <u>Appoi</u>	ntment Table

Use the Appointment Limits Table page to define appointment limits IDs and the fulltime and part-time maximum unit limits for each session of a term at your academic institution. You must define a separate appointment limit ID for each group at your academic institution that has varied enrollment unit restrictions. This doesn't have to be career specific but can be if the units vary across career. For fall 2003 these limits will be 18 Full time max 0 Full time min 11 part time max 0 part time min.

**NOTE:** When a student attempts to enroll in a class, the enrollment engine first compares the number of units in the student's enrollment request against the enrollment limits for the student's enrollment appointment (as defined on this page). If the student meets enrollment limit requirements for the appointment, the enrollment engine then looks at the session enrollment limits for the student's primary academic program (as defined on the Session page of the Academic Program Table component). If the student meets the enrollment limit requirements for the session, the system next looks at the term enrollment limits (as defined on the Enrollment page of the Academic Program Table component) and term unit limit overrides (as defined on the Enrollment Limit page of the Term Activation component) for the student's primary academic program. If the student meets the enrollment limit requirements for the term, the enrollment engine passes the student's enrollment request to the next stage of processing. If the student does not meet the requirements at any stage the enrollment request is not processed and the student receives an error message.

## **Defining Enrollment Appointment**

Design Student Administration, Design Academic Structure, Setup, Term/Session Table, Appointment Table

<u>)me</u> > <u>D</u>	esign Student Adr	ministration :	> <u>Design Academ</u>	<u>iic Structure</u> > <u>Setup</u> > <b>1</b>	erm/Session T	able
<u>T</u> erm Ta	ble <u>S</u> ession 1	Fable V Ses	ssion Time <u>P</u> eriod	ds 🍸 Appointment Lim	its Table 🗸 Ap	pointment Table
Acade Acade Term:	mic Institution: mic Career:	CICM UGRE 2032	P Channel Isla D Undergradu Spring 2003	ands ate		_
					<u>Find</u>   View All	l 🛛 First 🗹 1 of 1 💽 Last
Sessi	on:	1	Regular Aca	demic Session		
Appoin	tments					Find 1-36 of 36
*Appt Nbr	*Start Date	*Start Time	*End Date	*End Time	*Appointmen Limit ID	t
þ001	07/07/2003 🗊	8:00AM	08/30/2003 🗓	12:00AM	001 🔍	Create Appt. 🛨 🗕
0002	07/14/2003 🛐	8:00AM	07/14/2003 🛐	9:30AM	001 🔍	Create Appt. 🛨 🗕
0003	07/14/2003 🛐	9:30AM	07/14/2003 🛐	11:00AM	001 🔍	Create Appt. 🛨 🗖
0004	07/14/2003 🗊	11:00AM	07/14/2003 🗊	12:30PM	001 🔍	Create Appt. 🛨 🗖
0005	07/14/2003 🗊	12:30PM	07/14/2003 🗊	2:00PM	001 🔍	Create Appt. 🛨 💻
0006	07/14/2003 🗊	2:00PM	07/14/2003 🗊	3:30PM	001 🔍	Create Appt. 🛨 🗕
0027	07/14/2003 🗓	3:30PM	07/14/2003 🗓	5:00PM	001 🔍	Create Appt. + 🗕
0034	07/14/2003 🗊	5:00PM	07/14/2003 🗊	7:30PM	001 🔍	Create Appt. + 🗕
0008	07/15/2003 🗊	8:00AM	07/15/2003 🗊	9:30AM	001 🔍	Create Appt. + 🗕
0009	07/15/2003 🗊	9:30AM	07/15/2003 🗊	11:00AM	001 🔍	Create Appt. + 🗕
0010	07/15/2003 🗊	11:00AM	07/15/2003 🗊	12:30PM	001 🔍	Create Appt. 🛨 🗕
0011	07/15/2003 🗊	12:30PM	07/15/2003 🗊	2:00PM	001 🔍	Create Appt. 🛨 💻
0012	07/15/2003 🗊	2:00PM	07/15/2003 🗊	3:30PM	001 🔍	Create Appt. 🛨 🗖
0013	07/15/2003 🗊	3:30PM	07/15/2003 🗊	5:00PM	001 🔍	Create Appt. 🛨 🗖
0035	07/15/2003 🗊	5:00PM	07/15/2003 🗊	7:30PM	001 🔍	Create Appt. 🛨 🗖
0014	07/16/2003 🗊	8:00AM	07/16/2003 🗓	9:30AM	001 🔍	Create Appt. 🛨 🗖
0015	07/16/2003 🔃	9:30AM	07/16/2003 🔃	11:00AM	001 🔍	Create Appt. 🛨 🗖
0016	07/16/2003 🗓	11:00AM	07/16/2003 🗓	12:30PM	001 🔍	Create Appt. 🛨 🗖
0017	07/16/2003 🗊	12:30PM	07/16/2003 🗊	2:00PM	001 🔍	Create Appt. + 🗕
0018	07/16/2003 🗐	2:00PM	07/16/2003 🗊	3:30PM	001 🔍	Create Appt. + 🗕
0019	N7/16/2003 🗊	3:30PM	07/16/2003 団	5:00PM	001 Q	Create Annt + -

Use the Appointment Table page to create enrollment appointments. For each enrollment appointment, define the valid date and time ranges and assign the appropriate appointment limit ID. Regardless whether you decide to assign appointments manually or through the enrollment appointment process, you must create the parameters of each appointment ID on this page. Use the Create Appt hyperlink to create enrollment appointments in batch (see below).

**Note:** If you define on the Session Table page the first and last date when students can enroll into classes for the given session, the start and end date of enrollment appointments must be within that date range.

## **Create Appt Hyperlink**

Home > Design Student Administration > Design Academic Structure > Setup > Term/Session Table

Create Appointments				
Academic Institution: Academic Career: Term: Session:	Channel Undergr Spring 2 Regular	l Islands aduate 003 Academic Ses	sion	
Creation Basis Appointme	ent			
Appt Nbr Start Date	Start Time	End Date	End Time	Appointment Limit ID
0001 07/07/2003	8:00AM	08/30/2003	12:00AM	001
Group Box				
*Time Increment in Minu	tes:	90		
'Last Appt of Day's Start	Time:	5:00PM		
End Appt When Next Sta	arts:			
OK Cancel				

CI will use the following schedule for assigning enrollment appointments in batch for Fall 2003.

- 1. All incoming freshman
- 2. Postbac students in descending order according the their cumulative units
- 3. Undergraduates in descending order according the their cumulative units

**NOTE:** All incoming transfers and postbac students will be lumped in with continuing students so we will have to create a list of who these students are and pull their mailers out of the communication we print. That way they can be given their appt times at orientation.

## Assigning Enrollment Appointment in Batch

Manage Student Records, Manage Academic Records, Process, Enrollment Appointment, Enrollment Appointment

1			
Home > Manage Student Records > Manage Student Records	Manage Academic Re	ecords > Process > Enrollment Appointment	
Finite Content Appointment Enrolling	ment <u>A</u> ppointment 2	L	
Run Control ID: cistu		Report Manager Process Monitor Run	
*Academic Institution: *Academic Career: *Term: *Commit Frequency:	CICMP Q UGRD Q 2038 Q 100	Channel Islands Undergraduate Fall 2003	
		View All	First 🖪 1 of 1 🕨 Last
'Session:	1 Q	Regular Academic Session	+ -
*Appt Assignment Mode: *Appointment Number From:	002	'Appointment Number To: 036	
GReturn to Search) (     Pre     Enrollment Appointment   Enrollment	vious tab) ( <b>Mext tab</b> ) Appointment <u>2</u>		E-Add (2 Update/Display)

Use the Enrollment Appointment process component to run the mass enrollment appointment process, which assigns enrollment appointments to groups of students. You can run the mass enrollment appointment process as many times as you like within the same term and session, either adding new appointments or overlaying existing appointments. Each time you run the process it produces a hardcopy report for you. The process also populates the communication table, providing you with the option to generate enrollment appointment notification mailers for your students. Each time you run the enrollment appointment process, it repopulates the communication table with the newest enrollment appointment information.

```
All incoming freshman
          Academic Institution - CSUCI
          Academic Career - UGRD
          Term - Enter 2038
          Commit Frequency - 100
          Session - 1
          Appt Assignment Mode – Add
                 Use Add to add a new enrollment appointment to a student. Use
                 Overlay to reassigning enrollment appointments to students that
                 have already been assigned an enrollment appointment.
          Appointment Number From - 001
          Appointment Number To – 001
Postbac students in descending order according the their cumulative units
          Academic Institution - CSUCI
          Academic Career - PBAC
          Term - Enter 2038
          Commit Frequency - 100
          Session - 1
          Appt Assignment Mode – Add
                 Use Add to add a new enrollment appointment to a student. Use
                 Overlay to reassigning enrollment appointments to students that
                 have already been assigned an enrollment appointment.
          Appointment Number From - 001
          Appointment Number To – 001
Undergraduates in descending order according the their cumulative units
          Academic Institution - CSUCI
          Academic Career - UGRD
          Term - Enter 2038
          Commit Frequency - 100
          Session - 1
          Appt Assignment Mode – Add
                 Use Add to add a new enrollment appointment to a student. Use
                 Overlay to reassigning enrollment appointments to students that
                 have already been assigned an enrollment appointment.
          Appointment Number From - 002
          Appointment Number To – 036
```

### **Enrollment Appointment 2**

Manage Student Records, Manage Academic Records, Process, Enrollment Appointment, Enrollment Appointment 2

<u>me</u> > <u>Manage Stud</u> Enrollment <u>A</u> ppoint	lent Records ment / Enro	> <u>Manage Academic Records</u> >	<u>Process</u> >	Enrollment Appointn	nent		
User ID: Run Control ID:	cistu cistu	Academic Institution: Academic Career: Term:	CICMP UGRD 2038	Channel Islands Undergraduate Fall 2003			
					View All	First 🖪 1 of 1	▶ Last
Session:					•		+
					View All	First 🖪 1 of 1 🛛	🕨 Last
Selection Criter	ia		Options				+ -
*Appointment	Number Fron	n: 002 🔍	Acade	emic Program:	٩		
*Appointment	Number To:	036 🔍	Acade	emic Level:	Q		
'Stdnts Assign	ned to Each A	ppt: 100	Stude	nt Group:	٩		
'Priority Ranki	ng 1:	Units 🗸	Cumu	lative GPA From:			
Priority Ranki	ng 2:	~	Cumu	lative GPA To:			
Priority Ranki	ng 3:	~	Cumu	lative Unit From:	1.00		
Print	Student By /	Appointment	Cumu	lative Unit To:	150.00		
) Save) (Q.Return	to Search) 🜰	Previous tab) ( Next tab)				(El-Add) (2 Upda	te/Display)

All incoming freshman

**Appointment Number From - 001 Appointment Number To - 001** Stdnts Assigned to Each Appt - 2500 **Priority Ranking 1 - Units** Print Student By Appointment – Checked ON **Cumulative Unit From -**0 **Cumulative Unit To - 0** Postbac students in descending order according the their cumulative units **Appointment Number From -001 Appointment Number To - 001 Stdnts Assigned to Each Appt - 500 Priority Ranking 1 - Units** Print Student By Appointment - Checked ON **Cumulative Unit From -**0 **Cumulative Unit To –** 100 Undergraduates in descending order according the their cumulative units **Appointment Number From - 002 Appointment Number To - 036 Stdnts Assigned to Each Appt - 75** Priority Ranking 1 - Units Print Student By Appointment - Checked ON **Cumulative Unit From -**1 **Cumulative Unit To –** 150

# Appointment Mailer

When you run the enrollment appointment process for groups of students or individual students, the process populates the communications tables, providing you with the option to generate enrollment appointment notification mailers for your students. Each time you run the enrollment appointment process, it repopulates the communication tables with the newest enrollment appointment information for the affected student. Before you run the enrollment appointment process you must define enrollment appointment mailers on the communications tables.

## Viewing Enrollment Appointment

Manage Student Records, Manage Academic Records, Use, Appointments, Student Enrollment Appointment

Use the Student Enrollment Appointment page to assign enrollment appointments on a student-by-student basis. You can also use this page after you've run the mass enrollment appointment process to verify that a student's appointments have indeed been scheduled, and to edit a student's enrollment appointment as necessary.

					CO HU
ime > <u>Manage Student Records</u> >	Manage Academic Record	<u>s &gt; Use</u> > Appointments	;		
tudent Enrollment A	ppointment				
Nancy Gill		ID: 000000300			
Academic Career:	Undergraduate	Channel Islands			
Term:	Spring 2003				
ession Limits			View All	First 🖪 1 of 1 🕩 Last	
*Session:	🎙 🔍 Regula	ar Academic Session		+ -	
Only Use Term Unit Limits:	Overrid	le Maximum Units:			
Max Total Units:	Max No	GPA Units:			
Max Audit Units:	Max Wa	ait List Units:			
Max Total Courses:					
ppointments			View All	First 🗹 1 of 1 🕩 Last	
*Appt Nbr Start Date	End Date	Override	Maximum Units	+ -	
0004 🔍 07/14/2003	11:00AM 07/14/2003	12:30PM			
Max Total Units:	Max No	GPA Units:			
Max Audit Units:	Max Wa	ait List Units:			
]] Save) (Q Return to Search) (∔≣ Nex	t in List) (†≣Previous in List) (≉	Refresh			

Viewing Enrollment Appointments In Self-Service Students and Advisors can use the Enrollment Appointment — View Details page to view detail information about one's enrollment appointment, such as start date, end date, start time, end time, and unit limits.

Enrollment App	point	ment					
View Detail	s						2001 Fall
Robert Cooper							
Undergraduate							PeopleSoft University
Session:	1	Regular Academic Session		Appointment Nbr	: 0013		
Start Date/Time:	03/1	- 0/2001 - 2:00PM		End Date/Time:	09/01/2001	- 2:30PM	
Units Limits		For the Term	For this Session		For this Appointment		
Maximum		18.00	18.00		12.00		
No GPA Units		6.00	6.00		0.00		
Audit Units		3.00	3.00		0.00		
Waitlist Units		12.00	9.00		0.00		