

SSASECQ (Schedule Section Query Form)

This form is used to search for course sections. A search can be done on any value found in the form. (You may prefer to use the Class Schedule function in BANNER SSB as opposed to this.)

1. Enter in SSASECQ to get to the form.
2. Enter in Term = 200910. Most searches are done based on Subject and Course. Enter desired value. Wildcard (%) can be used.

Oracle Developer Forms Runtime - Web: Open > SSASECQ

File Edit Options Block Item Record Query Tools Help

Schedule Section Query Form: SSASECQ 7.0 (M...)

Term: 200910

Part of Term: []

Registration From: []

Registration To: []

CRN: []

Block Schedule: []

Subject: MATH

Course: 2%

Section: []

Section Status: []

Campus: []

Course/Section Title: []

Schedule Type: []

Instructional Method: []

Duration: []

Unit: []

Link: []

Cross List: []

Reserved Seats: []

Long: []

Syllabus: []

Comments: []

Enrollment: Maximum [] - Actual [] = []

Waitlist: Maximum [] - Actual [] = []

With 2% entered the query will be returning "all 2000 level Math courses".

Enter a query; press F8 to execute, Ctrl+Q to cancel.

Record: 1/1 | Enter-Qu... | <OSC>

3. Hit F8 or click on **Execute Query**.

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Schedule Section Query Form SSASECQ 7.0 (MOCK)

Term	Part of Term	Registration From	Registration To	CRN	Block Schedule	Subject	Course	Section	Section Status	Campus
200910	1			10216		MATH	2003	P01	A	PV
Course/Section Title										
Elem Statistics										
Link	Cross List	Reserved Seats	Long	Syllabus	Comments	Enrollment: Maximum 25 - Actual 27 = -2		Waitlist: Maximum 0 - Actual 0 = 0		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
Term	Part of Term	Registration From	Registration To	CRN	Block Schedule	Subject	Course	Section	Section Status	Campus
200910	1			11519		MATH	2003	P02	A	PV
Course/Section Title										
Elem Statistics										
Link	Cross List	Reserved Seats	Long	Syllabus	Comments	Enrollment: Maximum 25 - Actual 25 = 0		Waitlist: Maximum 0 - Actual 0 = 0		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					

Term Code; press COUNT QUERY HITS for Schedule Form. press LIST for valid values.
Record: 1/? | ... | List of Valu... | <OSC>

4. **Help>>Extract Data No Key** can be used on this query form to pull an Excel list. (Note: This query does not contain course times.) Clicking on one of the records will take you to SSASECT.

Other tips:

Search for open sections by doing a query and placing **>0** in the **Enrollment Maximum** box showing remaining seats.

Search for closed sections by doing a query using **<=0** in the **Enrollment Maximum** box for showing remaining seats.

Enrollment maximums showing a -# (-2) mean that 2 registrations occurred with a Capacity override on SFASPRO.