



Academic Management Manual

Section C

Class Scheduling

Academic
Affairs
2009-10

CLASS SCHEDULING

Introduction

This manual will present basic instructions and definitions so that the user will be able to load classes onto the PantherNet system. The manual has two main sections: **Credit and Noncredit**. An equally important part of class scheduling is understanding the policies and procedures of class scheduling, which is located in Section D of this manual. It is assumed that the user has basic knowledge as to navigating in the PantherNet system. **Please note that the example screens used in this manual do not reflect actual classes or instructor information.**

CREDIT CLASSES

Overview

The class scheduling facilities in PantherNet are divided into two main functions: Credit and Noncredit. Although the functions in loading credit and noncredit classes are much alike, a few differences will be noted as each screen function is explained below. The credit module consists of five panels while the noncredit module consists of six panels. Each panel records a different type of information. This section will review credit class scheduling.

Credit Class Scheduling

Below is an overview of each of the panels:

- Panel 1 –** This is the primary entry panel where most information is entered such as the course number, campus, session, account number, facility and room, times and dates.
- Panel 2 –** This is the panel where special designators, subject areas, and schedule notes are added
- Panel 3 –** Special Fees
- Panel 4 -** “Stacked” (concurrent) classes
- Panel 5 –** Detail facility and room coding and class schedule exceptions

Creating a Credit Class Schedule On-line:

What you'll need to complete the task:

- Completed Credit Class and Schedule Add/Modify/Purge Form (as developed at the individual campus level)

Figure 1 – Panel 1 - Primary Entry Panel for Credit Classes

```

STC210P1          ***** PBCC Student Information System *****          STC210M1
Feb 26,05          - Maintain Credit Class and Schedule -                    5 more >

*Action (A,B,C,D,M,N,P)  ___ *Course ID...: _____ *Offered Term: _____
Reference Number...: _____ *Campus/Center: _____ Section.....: _____
*Session Code.....: _____ Course Title..: _____
Dates: - _____ *Division/Dept: _____ *Cls Stat.: _
Curr Enrolled.....: _____ Max Class Size..: _____ Time Block..: _
Curr Paid.....: _____ Min Class Size..: _____ Stacked.....:
Curr Honor Enrld...: _____ Max Honor Size..: _____ Tot Spcl Fee:
Curr Writing Enrld.: _____ Max Writing Size: _____ In State Fee:
Credit Hours.....: _____ Non Res Fee.:
Total Load Value...: _____ Prime Instructor 1 of More _ (Y)
Act Contact Hours...:
Std Contact Hours...: _____ Comments Exist.:
*Org Unit.....: _____
  1_of 0          *Bldg *Room Room Begin End Begin End Except
  Days          _____ _____ Limit Time Time Date Date Flag
  1  - - - - - _____ _____ _____ _____ _____
  2  - - - - - _____ _____ _____ _____ _____
Direct Command: _____
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      help retrn quit DATES COURS V-Rst bkwrld frwrld CMNTS left right main
  
```

STEP-BY-STEP INSTRUCTIONS FOR ADDING A NEW SECTION OF A CREDIT COURSE:

Fields for Entry

The following fields need to be entered in the order given:

DIRECT COMMAND: CU CC MC

1. Select the **ACTION CODE** : A (Add)
2. **Course ID** – Type the course ID (course number) of the course to be loaded, press the <TAB> key.
3. **Offered Term** – Type the term identifier for the class, press the <TAB> key.
4. **Campus/Center** – Select or type the appropriate campus that is offering the class (*Note: if the class is being offered off-site, select the appropriate off-site number for the sponsoring campus. It will end in a 9*).
5. Press the <F5> key to load the course dictionary information. Press the <TAB> key five times.
6. **Session Code** – Select or type the appropriate session that the class is being held in (e.g., Main, Express, 12-week). Please see Section D of this manual for detailed instructions on selecting a session. Press the <TAB> key.
7. **Division/Dept** – No changes are needed; press <TAB> key twice.
8. **Class Status** – The default value is “O” for open. If you temporarily do not want enrollments in the class, change this value to “H” for hold. Do not change to “U” for unavailable (class add date has passed) – the system will automatically update this field to “U” when the drop/add period for the class has expired. To cancel a class, change to “C” for cancel. Press the <TAB> key.
9. **Max Class Size** – Enter the maximum class size (class limits). Please see the academic affairs class size guidelines policy manual at <http://www.pbcc.edu/academicmanagement.xml> or Section G of this manual for the assigned class size. This will later edit against the facility and room you have chosen to see if the room can meet this capacity.
10. **Time Block** – This field will automatically be filled-in when the times are entered. The values are “D” for day, “E” for evening, “W” for weekend and “O” for other (classes with TBA in time). *Note: Classes that start at 5:00 PM Monday through Thursday are labeled as “E” Evening; classes that begin at 5:00PM on Friday are labeled as “W” Weekend*). Press the <TAB> key.
11. **Min Class Size** – The default value is 1; enter a different minimum class size if appropriate. Press the <TAB> key.
12. **Max Honor Size** – Enter the maximum number of honors students for this class (if applicable – only used for Honors Sections); press the <TAB> key.
13. **Max Writing Size** – This field is currently not used; press the <TAB> key.
14. **Credit Hours** – no changes are necessary in this field; press the <TAB> key.

-
15. **Load Value** – this field is the equivalent of “points” for instructor load, and is loaded from the course dictionary – no changes are needed; press the <TAB> key
 16. **STD Contact Hours** – These are the standard class hours from the course dictionary (e.g., one credit hour=16 contact hours). Remember that each hour in credit is actually 50 minutes; press the <TAB> key.
 17. **Org Unit** – This is the organizational unit account number to which course costs will be charged. The account and qual-1 are automatically loaded from the course dictionary record. Type in the correct campus number. Press the <TAB> key 4 times.
 18. **Days** – Type in the days of the week that the class will be held, using the following abbreviations:

M (Monday) T (Tuesday) W (Wednesday)
R (Thursday) F (Friday) S (Saturday)
U (Sunday)

If the class is held on different times on different days, you can use the additional lines provided. If the class is TBA on the day field, type TBA in the first three positions for the days. Please remember that you cannot use TBA in days if you are using a “special” session (see Section D for details). Tab to the “BLDG” field.

19. **BLDG** – Type in the letter designator for the building you are choosing. If the class building is TBA, type TBA on the building designator and room. Press the <TAB> key.
20. **Room** – Type in the room number. If the building is TBA, room field must also be TBA. Press the <TAB> key.
21. **Begin Time** – Enter the begin time for the class. The format for time entry is abbreviated such as 7P for 7:00PM or 820A for 8:20 AM. If time is TBA, type “TBA” in begin time field. Please remember that you cannot use TBA in times if you are using a “special” session (see Section D). Press the <TAB> key.
22. **End Time** – Enter the end time for the class. If the class start time is TBA, leave this field blank.

Do not press enter until you have checked to see if the class needs any additional panels of information filled-in.

Checklist for Additional Data Needed for a Credit Class

- | | |
|---|--------------------------------|
| 1. Should this class be restricted from auditing? | Yes
Panel 2 |
| 2. Does this class require a special designator? | Panel 2 |
| 3. Is the class an e-learning class? | Panel 2 |
| 4. Do I need a schedule note for the student schedule? | Panel 2 |
| 5. Do I need to change the email type for the student? | Panel 2 (please see page C-21) |
| 6. Does the class have a special fee? | Panel 3 |
| 7. Is this a stacked (concurrent) class? | Panel 4 |
| 8. Does the class meet for additional meetings or days? | Panel 5 |

Figure 2 - Panel 2 – Special Designators and Schedule Notes

```

STC210P1          ***** PBCC Student Information System *****          STC210M2
< 1 more          - Maintain Credit Class and Schedule -                    4 more >

*Action (A,B,C,D,M,N,P)  ___ Course ID.....:          Offered Term.:
Reference Number...:    Campus/Center.:          Section.....:
                          Course Title..:

Credit Type.....:          Class Roll Prnt(Y/N): _
Class Type.....:          Grade Roster Print....: _ Late Fee Exempt(Y/N): _
Enrld (excl W's)....:    *Grade Method.....: ___ Phone Regist (Y/N)..: _
                          Multiple Term Class...: ___ Audit (Y/N).....: _
                          1_ of 0                Stndrd/Disc/Prem Fee..: _ Schedule Prnt(Y/N)...: _
                          Use Email Code. . . . :IN

*Accessry Cd & Qty: _____

                          *Subject Areas.....: _____
                          *Special Designations..: _____

1_ of 0
Schedule Notes..: _____ *Print
                          _____
                          _____
                          _____

Direct Command: _____
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---
help retrn quit  DATES COURS V-Rst bkwrđ frwrđ CMNTS left right main
    
```

- Restricting a Class from Auditing – Panel 2
Certain classes (such as college prep) cannot be audited. To restrict a class from being audited, change the field labeled “Audit” to “Y”.
- Class Requires a Special Designator Page C-6 contains the current special designators. For detailed instructions on their proper usage, please see Section D of this manual.
- Loading an Internet Class (Section Type) – Panel 2 To indicate that a class is delivered through technology the Special Designators field(s) must be filled in. See page C-6 for a list of the current special designators and Section D of this manual for more information on using special designators for e-learning.
- Schedule Notes – Panel 2
If you need a special note or comment to print on the student’s schedule, type in the comment on the “schedule notes” line and place a “B” in the print field on the right side of the screen. The additional fields are available for internal notes, if no “B” is indicated the note will not print on the student’s schedule. Please see Section D of this manual for detailed instructions on class notes.

COURSE SPECIAL DESIGNATORS (as of July 2008)

A6	APPRENTICESHIP
AB	ASSOCIATED BUILDERS - ELECTRICAL, FIRE SPRINKLER
AG	ASSOCIATED GENERAL - SHEETMETAL, A/C, CARPENTRY, E
AP	ADVISOR PERMISSION REQUIRED
AU	FOR AUTOMOTIVE STUDENTS IN OLD CURRICULUM TRACK
C1	ONLINE CLASS
CD	CHILD DEVELOPMENT
CL	CLAST
CS	CRIME SCENE INVESTIGATOR STUDENT
D1	DIRECTED INDEPENDENT STUDY
DE	DUAL ENROLLMENT PERMITTED
DL	E-LEARNING
EG	EARLY GRADING OPTION--OPEN ENTRY CLASS
EM	EMERGENCY MEDICAL TECH
EP	EDUCATIONAL PREP INSTITUTE
FA	FLORIDA AIR CONDITIONING
FD	1ST CLASS ATTENDANCE REQUIRED
FE	FLORIDA ELECTRICAL
FF	FULLY FUNDED - NO FTE USED IN SDB
FP	FLORIDA PLUMBING
H2	HONORS COURSE
H3	HONORS PROJECT OPT. AVAILABLE
HC	HONORS STUDENT
HY	HYBRID COURSES THAT COMBINE TECHNOLOGIES
I2	INTERNSHIP
IC	WEB ENHANCED CLASS
IO	INTERNET OPTION
IT	INTERNATIONAL COURSE
JA	JOINT APPRENTICESHIP
JT	POPULATES SDB ELEMENT BASE
LP	LPN SPECIAL DESIGNATOR
MA	MASONRY ASSOCIATION OF FL - SE CHAPTER APPRENTICES
MM	MATH MODULE CURRICULUM FOR TITLE III GRANT
P1	INSTRUCTOR PERMISSION REQ
P2	PROGRAM COORDINATOR PERMISSION REQUIRED
PA	PAINTERS APPRENTICES
R1	AUDIO DELIVERY, RADIO
RE	RESTRICTED ENROLLMENT CLASS
RS	RADIOGRAPHY STUDENT
SP	IN SPANISH - EN ESPANOL
ST	SURGICAL TECH LIMITED ACCESS
T1	LIVE BROADCAST
T2	TELE COURSE
T3	VIDEOCONFERENCE, COMPRESSED VIDEO (TWO WAY)
T4	TELE COURSE / CLOSED BROADCAST - TV TAPED
T5	CLOSED BROADCAST-MULTI MEDIA LIVE
T6	TELE COURSE / CLOSED BROADCAST - MULTIMEDIA TAPED
TG	EDUCATION TO GO
TR	TRAVEL ABROAD CLASS
V1	VIDEO TAPES
W1	WRITING CREDIT
W2	HONORS CLASS
W3	STUDENT OPTION
WC	WEB ENHANCED CLASS - WEBCT
WH	COMBINATION OF ONLINE AND CLASS MEETINGS
WP	ONLINE CLASS - BLACKBOARD

Figure 3 - Panel 3 – Special Fees

```

STC210P1          ***** PBCS Student Information System *****          STC210M3
< 2 more          - Maintain Credit Class and Schedule -          3 more >

*Action (A,B,C,D,M,N,P)  ___ Course ID.....:          Offered Term.:
Reference Number...:      Campus/Center...:          Section.....:
                           Course Title...:

                          Special Fees

1_ of 0
 *Type          Description          Table          Override
                Amount              Amount          Required

-----
-----
-----
-----

                          Total In-State Fees.....:
                          Total Out-of-State Fees.....:

Direct Command: _____
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---
      help retrn quit  DATES COURS V-Rst bkwrđ frwrđ CMNTS left right main
  
```

5. Class with Special Fees – Panel 3

If the class has special fees, they would be listed on panel 3. These fees cannot be modified or waived. Please see Section N – E-learning for special instructions on e-learning fees.

Figure 4 – Panel 4 – Stacked Classes (Concurrent Classes)

```

STC210P1          ***** PBCS Student Information System *****          STC210M4
< 3 more          - Maintain Credit Class and Schedule -          2 more >

*Action (A,B,C,D,M,N,P)  ___ Course ID.....:          Offered Term.:
Reference Number...:      Campus/Center...:          Section.....:
                           Course Title...:

                          *** Stacked Classes ***

1_ of 0
Reference        Course   Section  Current   Paid      Honors    Writing
Number          Id       Number  Enrolled  Enrolled  Enrolled  Enrolled

-----
-----
-----
-----

                          =====  =====
Max Total Enr.: _____ Totals :

Direct Command: _____
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---
      help retrn quit  DATES COURS V-Rst bkwrđ frwrđ CMNTS left right main
  
```

6. Stacked (concurrent classes) – Panel 4

If the class meets concurrently with another class in the same room, the system will return the message “Time conflict found with class [ref]” ,where the [ref] is equal to the reference number of the class meeting at the same time in the same room. If this is the correct reference number for the concurrent class, move to panel 4 using the <F11> key and enter the reference number of the concurrent class.

Figure 5 - Panel 5 – Schedule Exceptions

```

STC210P1          ***** PBCC Student Information System *****          STC210M7
< 5 more          - Maintain Credit Class and Schedule -          9:18 PM

*Action (A,B,C,D,M,N,P)  ___ Course ID....:          Offered Term.:
Reference Number...:    Campus/Center.:          Section.....:
                          Course Title..:

  1_ of 0

   Day      *Bldg  *Room  Room  Begin  End  Begin  End  Except
   -----  -----  -----  Limit  Time  Time  Date  Date  Flag
   -----  -----  -----  -----  -----  -----  -----  -----  -----
   -----  -----  -----  -----  -----  -----  -----  -----  -----
   -----  -----  -----  -----  -----  -----  -----  -----  -----
   -----  -----  -----  -----  -----  -----  -----  -----  -----

  1_ of 0          *** Class Schedule Exceptions ***
                   - Exceptions for schedule line 1 -

*Code Day  Date          Comment
- - - - -
- - - - -

Direct Command: _____
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---
      help retrn quit  DATES COURS V-Rst bkwrdr frwrdr CMNTS left right main
  
```

7. Class meets for Additional Days – Panel 5

If a class meets for additional days outside the normal meeting days or on a closed day, fill in the dates and times of the additional class meetings. Use an “N” code to indicate the date on which the class will not meet, or use a “V” to indicate a variance in the meeting day (example – class will meet on a Tuesday instead of Monday).

Final Steps for Credit Class Entry:

After you have determined that all additional information has been entered on the panels (or that no additional information was necessary), press <ENTER>. The data you have entered will then be edited for accuracy using the programmed logic. Correct any data that the program edits as invalid. When all the data have passed the edits, you will be transported to the screen where you will make the instructor assignment. By default, the instructor schedule associated with the class has been loaded as TBA; you can leave the class as TBA or you can choose an instructor. Once you hit enter, the screen on page C-8 is displayed. Information on how to change an instructor once the class has been loaded is on page C-18 of this section.

Adding an Instructor to a Class (initial class entry)

Figure 6 – Maintain Class Instructor Schedule

```

STC685P1          ***** PBCC Student Information System *****          STC685M1
Feb 26,05          - Maintain Class Instructor Sched -                      9:21 PM

*Action (A,D,M,P,R)      ___ Course ID.....: ACG2022      Offered Term.: 19991
Reference Number.....: 002079  Campus/Center.: 1          Section.....: 001
Curr Enrolled.....:      Course Title.: FINANCIAL ACCOUNTING
Curr Paid.....:          Division/Dept.: DEG ACC      Class Status.: 0
                                     *Instr ID.....: TBA_____

Total Load Value.....: 12.00      Primary Instr.: Y      Number of Instr...: 01
Std Contact Hours...: 64.00      Org Unit.....: 11250100 250101 10
Act Contact Hours...: 65.00      Act Load Value: 12.00

Max Load Cal.....:
Inload Position.....:          OL Position.....:          OL Split:
Inload Load Factor.: 12.00      OL Load Factor.:
Inload Assgn Seq NO:          OL Assgn Seq No:
1_ of 1
Schd      Days      Bldg Room  Beg Tm  End Tm  Beg Date  End Date  Assgn
  X   M T W R      BA  00307  8:30AM  9:20AM  08/24/98  12/17/98
-
-
Direct Command: _____
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---
      help  retrn quit          CLSLD          bkwrdr frwr          main
  
```

1. **Select the ACTION CODE** : R (replace); press the <TAB> key
2. On the field INSTR ID, press the <F1> key and select the appropriate instructor; if the instructor on the form is not listed, then the instructor has not been approved through Instructor Resource Management to teach the class then the class must remain TBA.
3. If the instructor's name is found, move your cursor and place it on the same line as the instructor's name and press <ENTER>. Press <ENTER> again to replace the instructor. (For detailed instructions on how to replace an existing instructor, see page C-18).

THAT'S IT – YOU HAVE NOW SUCCESSFULLY LOADED A CREDIT CLASS SCHEDULE!

NON-CREDIT CLASS SCHEDULING

Below is an overview of each of the panels:

- Panel 1** – This is the primary entry panel where most information is entered such as the course number, campus, session, account number, facility and room, times and dates.
- Panel 2** – This is the panel where coordinator codes, special designators, subject areas, and schedule notes are added
- Panel 3** – Special Fees
- Panel 4** - “Stacked” (concurrent) classes
- Panel 5** - Calculated session dates for classes
- Panel 6** – Detail facility and room coding and class schedule exceptions

STEP-BY-STEP INSTRUCTIONS FOR ADDING A NEW SECTION OF A NONCREDIT CLASS:

Fields for Entry

The following fields need to be entered in the order given:

DIRECT COMMAND: CU CC MN

1. Select the **ACTION CODE** : A (Add)
2. **Course ID** – Type the course ID (course number) of the course to be loaded, press the <TAB> key.
3. **Offered Term** – Type the term identifier for the class, press the <TAB> key.
4. **Campus/Center** – Select or type the appropriate campus that is offering the class (*Note: if the class is being offered off-site, select the appropriate off-site number for the sponsoring campus*).
5. Press the <F5> key to load the course dictionary information. Press the <TAB> key five times.
6. **Session Code** – Select the appropriate session (see Section D of this manual for detailed information on selecting sessions). Press the <TAB> key.
7. **Division/Dept** – No changes are necessary; press <TAB> key twice.
8. **Class Status** – The default value is “O” for open. If you temporarily do not want enrollments in the class, change this value to “H” for hold. Do not change the class to “U” for unavailable – the system will update the class to “U” once the drop and add period has expired. To cancel a class, change to “C” for cancel. Press the <TAB> key.
9. **Max Class Size** – Enter the maximum class size (class limits). This will later edit against the facility and room you have chosen to see if the room can meet this capacity.
10. **Time Block** – This field will automatically be filled-in when the times are entered. The values are “D” for day, “E” for evening, “W” for weekend and “O” for other. Press the <TAB> key.
11. **Min Class Size** – Enter “1” or a different minimum class size if appropriate. Press the <TAB> key.
12. **Max Honor Size** – (This field is not used at PBCC); press the <TAB> key.
13. **Max Writing Size** – (This field is not used at PBCC); press the <TAB> key.
14. **Equiv. Credit Hours** – no changes are necessary in this field; press the <TAB> key.
15. **Load Value** – this field is the equivalent of “points” from the course dictionary – no changes are necessary; press the <TAB> key
16. **STD Contact Hours** – These are the standard class hours from the course dictionary ; press the <TAB> key.

-
17. **Org Unit** – This is the organizational unit account number to which course costs will be charged. Please complete the account number that loads from the course dictionary by adding the campus indicator. Press the <TAB> key 4 times.
18. **Days** – Type in the days of the week that the class will be held, using the following abbreviations:
- M (Monday) T (Tuesday) W (Wednesday)
R (Thursday) F (Friday) S (Saturday)
U (Sunday)
19. If the class is held on different times on different days, you can use the additional lines provided. If the class is TBA on the day field, type TBA in the first three positions for the days. Please remember that in order to use the “special” sessions, you cannot have TBA in days – see Section D of this manual. Tab to the “BLDG” field.
20. **BLDG** – Type in the letter designator for the building you are choosing (A complete list of building designators and new building designators at each campus can be found in Appendix B). If the class building is TBA, type TBA on the building designator and room. Press the <TAB> key.
21. **Room** – Type in the room number. If the building is TBA, leave room field blank. Press the <TAB> key.
22. **Begin Time** – Enter the begin time for the class. The format for time entry is abbreviated such as 7P for 7:00PM or 820a for 8:20 AM. If time is TBA, type “TBA” in begin time field and end time field. Please remember that in order to use the “special” sessions, you cannot have TBA in days – see Section D of this manual. Press the <TAB> key.
23. **End Time** – Enter the end time for the class. If the class has TBA in the begin time field, you may leave this field blank.

Do not press enter until you have checked to see if the class needs any additional panels of information:

Checklist for Additional Data Needed for a Noncredit Class

1. Do I need to capture the coordinator's code?		Yes Panel 2
2. Does this class require a special designator?		Panel 2
3. Is the class an e-learning class (i.e., TV, Internet)?	Panel 2	
4. Do I need a schedule note for the student schedule?		Panel 2
5. Do I need to change the email type?		Panel 2 (please see page C-21)
6. Does the class have a special fee?		Panel 3
7. Is this a stacked (concurrent) class?		Panel 4
8. Does the class meet for additional meetings or days?		Panel 5

Figure 8- Panel 2 – Special Flags and Designators

```

STC215P1          ***** PBCC Student Information System *****          STC215M2
< 1 more        - Maintain Non-Credit Class and Schedule -          4 more >

*Action (A,B,C,D,M,N,P)  ___ Course ID.....:          Offered Term.:
Reference Number...:    Campus/Center.:          Section.....:
                        Course Title..:

Credit Type.....:
Class Type.....:          Grade Roster Print..: _   Class Roll Prnt(Y/n): _
Coordinator Code...:    *Grade Method.....: ___   Late Fee Exempt(Y/N): _
Cont. Ed. Units...:    Multiple Term Class.:    Phone Regist (Y/N)..: _
Enrld (excl W's)...:   Stndrd/Disc/Prem Fee: _   Audit (Y/N).....: _
                        *Use Email code . . .:PR   Sched Print (Y/N)...: _
                        Continuing Ed (Y/N)..: _

  1_ of 0
*Accessory Cd & Qty.:   _____
                        *Subject Areas.....: _____
                        *Special Designations..: _____

  1_ of 0
Schedule Notes...:   _____ *Print
                    _____
                    _____
                    _____

Direct Command: _____
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      help retrn quit  DATES COURS V-Rst bkwrd frwrd CMNTS left  right main
  
```

1. Coordinator Code – Panel 2

Enter the coordinator's code number in the field, if applicable (for CWE or Avocational classes only).

2. Special Designator - Page C-6 contains the current special designators. For detailed explanation on their proper usage, please see Section D of this manual.

3. Loading a TV or Internet Class (Section Type) – Panel 2

To indicate that a class is delivered through technology or is being tagged in some way, the Special Designators field(s) must be filled in. The class must be pre-approved at the course dictionary level for the delivery method. The listing of current special designators is on page C-6 of this section. Please see Section D for more information on e-learning and special designators.

4. Schedule Notes – Panel 2

If you need a special note or comment to print on the student's schedule, type in the comment on the "schedule notes" line and place a "P" in the print field on the right side of the screen. The additional fields are available for internal notes, if no "P" is indicated the note will not print on the student's schedule. Please see Section D of this manual for detailed instructions on class schedule notes.

Figure 9–Panel 3 – Special Fees

```

STC215P1          ***** PBCC Student Information System *****          STC215M3
< 2 more        - Maintain Non-Credit Class and Schedule -          3 more >

*Action (A,B,C,D,M,N,P)  ___ Course ID.....:          Offered Term.:
Reference Number...:      Campus/Center.:          Section.....:
                          Course Title..:

                          Special Fees

1_ of 0
 *Type          Description          Table          Override
                Amount              Amount         Required

-----
-----
-----
-----

Total In-State Fees.....:
Total Out-of-State Fees.....:

Direct Command: _____
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---
      help  retrn quit  DATES COURS V-Rst bkwrđ frwrđ CMNTS left  right main
  
```

5. Special Fees

If a class has a special fee attached, it will show on this panel, and cannot be modified or changed.

Figure 10– Panel 4 – Stacked Classes

```

STC215P1          ***** PBCC Student Information System *****          STC215M4
< 3 more        - Maintain Non-Credit Class and Schedule -          2 more >

*Action (A,B,C,D,M,N,P)  ___ Course ID.....:          Offered Term.:
Reference Number...:      Campus/Center.:          Section.....:
                          Course Title..:

                          *** Stacked Classes ***

1_ of 0
Reference      Course      Section      Current      Paid      Honors      Writing
Number        ID          Enrolled    Enrolled    Enrolled    Enrolled    Enrolled

-----
-----
-----
-----

Max Total Enr.: _____ Totals :          =====
Direct Command: _____
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---
      help  retrn quit  DATES COURS V-Rst bkwrđ frwrđ CMNTS left  right main
  
```

6. Stacked (concurrent classes) – Panel 4

If the class meets concurrently with another class in the same room, the system will return the message “Time conflict found with class [ref]” where the [ref] is equal to the reference number of the class meeting at the same time in the same room. If this is the correct reference number for the concurrent class, move to panel 4 using the <F11> key and enter the reference number of the concurrent class.

Figure 11– Panel 6 – Class Schedule Exceptions

```

STC215P1          ***** PBCC Student Information System *****          STC215M6
< 5 more         - Maintain Non-Credit Class and Schedule -          10:38 AM

*Action (A,B,C,D,M,N,P)  ___ Course ID.....:          Offered Term.:
Reference Number...:    Campus/Center.:          Section.....:
                        Course Title..:

  1_ of 0

  Day      *Bldg  *Room  Room  Begin  End  Begin  End  Except
  -----  -----  -----  Limit Time  Time  Date  Date  Flag
  -----  -----  -----  -----  -----  -----  -----  -----
  -----  -----  -----  -----  -----  -----  -----  -----
  -----  -----  -----  -----  -----  -----  -----  -----

  1_ of 0          *** Class Schedule Exceptions ***
                    - Exceptions for schedule line 1 -
*Code Day   Date          Comment
-   -   -----  -----
-   -   -----  -----

Direct Command: _____
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---
      help  retrn quit  DATES COURS V-Rst bkwrd frwrd CMNTS left  right main
    
```

7. Class meets for Additional Days – Panel 6

If a class meets for additional days outside the normal meeting days or on a closed day, fill in the dates and times of the additional class meetings. Use an “N” code to indicate the date on which the class will not meet, or use a “V” to indicate a variance in the meeting day (example – class will meet on a Tuesday instead of Monday).

Final Steps for Noncredit Class Entry:

After you have determined that all additional information has been entered on the panels (or that no additional information was necessary), press <ENTER>. The data you have entered will then be edited for accuracy using the programmed logic. Correct any data that the program edits as invalid. When all the data have passed the edits, you will be transported to the screen where you will make the instructor assignment. By default, the instructor schedule associated with the class has been loaded as TBA; you will need to assign an instructor now, or later when the instructor has been assigned.

Figure 12 - Maintain Class Instructor Schedule

```

STC685P1          ***** PBCS Student Information System *****          STC685M1
Mar 21,05          - Maintain Class Instructor Sched -                      10:41 AM

*Action (A,D,M,P,R)      ___ Course ID.....: CWO0115      Offered Term.: 20051
Reference Number.....: 068715  Campus/Center.: 1          Section.....: 001
Curr Enrolled.....: 10      Course Title..: EXCEL INTRO
Curr Paid.....: 10          Division/Dept.: CTE  CTE  Class Status.: U
Total Load Value.....: 1.41 *Instr ID.....: 123456789 EXAMPLE,EXAMPLE,N
Std Contact Hours...: 8.00   Primary Instr.: Y      Number of Instr...: 01
Act Contact Hours...: 8.00   Org Unit.....: 11250300 250301 95 10
Max Load Cal.....: PARTTIME Act Load Value: 1.41
Inload Position.....: HTC2ADJU      OL Position.....:      OL Split:
Inload Load Factor.: 1.41          OL Load Factor.:
Inload Assgn Seq NO:      OL Assgn Seq No:
1_ of 1
Sched      Days      Bldg Room      Beg Tm      End Tm      Beg Date      End Date      Assgn
  X   S          TC   00104      9:00AM      1:00PM      09/18/04      10/02/04
-
-
Direct Command: _____
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12--
--
      help  retrn quit          CLSLD          bkwrdr frwrdr          main
  
```

1. Select the ACTION CODE: R (replace); press the <TAB> key
2. On the field INSTR ID, press the <F1> key and select the appropriate instructor; if the instructor on the form is not listed, then the instructor has not been approved through Instructor Resource Management to teach the class and the class must remain TBA.
3. If the instructor's name is found, move your cursor and place it on the same line as the instructor's name and press <ENTER>. Press <ENTER> again to replace the instructor. (For detailed instructions on how to replace an existing instructor once assigned, please see page C-18).

**THAT'S IT – YOU HAVE NOW SUCCESSFULLY LOADED A
NON-CREDIT CLASS SCHEDULE!**

SPECIALIZED PROCEDURES FOR CREDIT AND NONCREDIT CLASSES

How to Replace an Instructor

The PantherNet system allows you to replace an instructor on a class with another instructor, or change the instructor to TBA. Please note that the procedure outlined here must only be used if the instructor being replaced **has not taught any hours of the class**. If the instructor has taught some hours of the class but someone else is finishing the class, refer to “Assigning Multiple Instructors” below.

Credit Direct Command: CU CC MC

Noncredit Direct Command: CU CC MN

1. Find the class schedule you need to change by using browse or typing in the reference number.
2. Change the ACTION CODE field to M (modify)
3. Tab to the MORE field; type “Y” in that field and press< ENTER>.
4. A screen will appear (Figure 13) that shows all instructors currently assigned to that class; move your cursor to the line adjacent to the instructor you wish to replace and place an “R” in that field. This can be a person’s name or a TBA instructor.
5. The Maintain Class Instructor Screen is displayed (Figure 14); tab to the INSTR ID field and select another instructor or change the field to TBA by clearing the field using the <END> key and typing TBA.

Figure 13 – Browse on Class Instructors

```

STC685N1          ***** PBCC Student Information System *****
Mar 21,05          - Browse On Class Instructors -                      10:43 AM

Act Instr ID      Instructor Name      Prim Cls      Cls  Schd
-----
                Ind  Ty  Course ID   Term  Campus Sect Seq#
-----
__ 123456789  EXAMPLE,EXAMPLE,N      Y   N  CW00115   20051  1    001   1
                *** End of Data ***

Class Instr Ky: N CW00115__ 20051_ 1 ____ 001 _____
Direct command...: _____
Add      Display  Modify   Purge   Replace
    
```

Figure 14 – Maintain Class Instructor

```

STC685P1          ***** PBCS Student Information System *****          STC685M1
Mar 21,05          - Maintain Class Instructor Sched -                      10:45 AM

*Action (A,D,M,P,R)      R_ Course ID.....: CWO0115      Offered Term.: 20051
Reference Number.....: 068715  Campus/Center.: 1          Section.....: 001
Curr Enrolled.....: 10      Course Title..: EXCEL INTRO
Curr Paid.....: 10          Division/Dept.: CTE  CTE  Class Status.: U
                               *Instr ID.....: 123456789 EXAMPLE,EXAMPLE,N
Total Load Value.....: 1.41  Primary Instr.: Y      Number of Instr...: 01
Std Contact Hours...: 8.00  Org Unit.....: 11250300 250301 95 10
Act Contact Hours...: 8.00  Act Load Value: 1.41
Max Load Cal.....: PARTIME
Inload Position.....: HTC2ADJU      OL Position.....:      OL Split:
Inload Load Factor.: 1.41          OL Load Factor.:
Inload Assgn Seq NO:              OL Assgn Seq No:
1_ of 1
Schd      Days      Bldg Room      Beg Tm      End Tm      Beg Date      End Date      Assgn
  X   S              TC   00104      9:00AM      1:00PM      09/18/04      10/02/04      Seq
  -
  -
Direct Command: _____
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12--
--
      help  retrn quit          CLSLD          bkwrdr frwrdr          main
    
```

Assigning Multiple Instructors to a Class

There are many instances in which you will need to have more than one person assigned to a class: team-teaching (more than one person teaching at the same time), multiple instructors (when several different people teach parts of the course) or when an instructor is replaced after having taught some hours in the class.

Credit Direct Command: CU CC MC

Noncredit Direct Command: CU CC MN

1. Find the class schedule you need to change by using browse or typing in the reference number.
2. Change the ACTION CODE field to M (modify)
3. Tab to the MORE field; type "Y" in that field and press enter.
4. A screen will appear (Figure 13) that shows all instructors currently assigned to that class; move your cursor to the line adjacent to the instructor you wish to replace and place an "A" in that field. This can be a person's name or a TBA instructor.
5. The Maintain Class Instructor Screen is displayed (Figure 14). On the field INSTR ID, press the <F1> key and select the appropriate instructor.
6. If the instructor's name is found, move your cursor and place it on the same line as the instructor's name and press <ENTER>. Press <ENTER> again to add the instructor.
7. Only one instructor can be the "primary" instructor (instructor of record). If you want the person who was originally assigned the class to be the primary instructor, press <ENTER> to finish the transaction. If you want the additional added instructor to be the primary instructor, tab to the PRIMARY INSTR field on (Figure 14) and type a "Y" in the field.
8. The last step is to select the standard days and times of the original class schedule, or select the actual days that the secondary instructor is teaching. For example, a secondary instructor may be teaching on Wednesdays of a Monday- Wednesday class. If you want to select the default schedule, place and "X" on the line next to the schedule (Figure 14). If you want to create a specialized schedule, type in the days and dates that the secondary instructor is teaching.

- Remember to adjust faculty loads (if required) through the IRM process outlined Section E of this manual.

Removing an Instructor from a Multiple Instructor Class

If you need to remove an instructor from a class, follow the procedure below. Please note that an instructor should not be removed from a class if they have been paid any money associated with the course. An instructor should only be removed if they did not teach any hours of the course.

- Find the class schedule you need to change by using browse or typing in the reference number.
- Change the ACTION CODE field to M (modify)
- Tab to the MORE field; type “Y” in that field and press enter.
- A screen will appear (figure 13) that shows all instructors currently assigned to that class; move your cursor to the line adjacent to the instructor you wish to remove and type a “P” (purge).
- The Maintain Class Instructor Screen is displayed (figure 14). The instructor you wish to purge is displayed on the screen, press <ENTER> to confirm the purge. Please note that you cannot purge a primary instructor when other instructors are attached to the class.
- Remember to adjust faculty loads (if applicable) through the IRM process outlines in Section E of this manual.

Scheduling Rooms for E-learning Courses

Some e-learning courses only meet a few times during the semester on campus. These rooms can be reserved through class loading.

To reserve rooms for specific days, follow the example below:

- Type in all required class information
- In the bottom of the schedule, on line 1, type in the building, room, begin time, end time, and dates of the first meeting. Continue using as many schedule lines as are necessary to schedule all needed class meetings.
- When all class meetings have been entered, add one additional schedule line with TBA in days, TBA in building and room, TBA in time and the full class begin and end dates.

```

STC210P1          ***** Student Information Systems *****          STC210M1
Mar 21,05          - Maintain Credit Class and Schedule -          4 more >

*Action (A,B,C,D,M,N,P)  __ *Course ID...: SYG2000__ *Offered Term: 20053_
Reference Number...: 075318 *Campus/Center: 1__ Section.....: 012
*Session Code.....: 1__ *Course Title...: INTRODUCT SOCIOLOGY_
  Dates: 05/17/05 - 08/10/05 *Division/Dept: DEG_ SOCS Class Status: O
Curr Enrolled.....: Max Class Size..: __35 Time Block...: E
Curr Paid.....: Min Class Size..: __1 Stacked.....:
Curr Honor Enrld...: Max Honor Size..: Tot Spcl Fee: 20.00
Curr Writing Enrld.: Max Writing Size:
Credit Hours.....: __3.00 More _ (Y)
Total Load Value...: __9.00 Prime Instructor 1 of 1
Act Contact Hours...: 9.90 Y 123456789 EXAMPLE,EXAMPLE,W
Std Contact Hours...: __48.00 Comments Exist.: N
*Org Unit.....: 11172200 172200 10
  1_ of 4 *Bldg *Room Room Begin End Begin End Except
  Days Limit Time Time Date Date Flag
  1 W _ _ _ _ _ AH__ 00208_ 50 6:00 P 8:45 P 05/19/05 05/19/05
  2 W _ _ _ _ _ AH__ 00208_ 50 6:00 P 8:45 P 06/30/05 06/30/05
  
```

Figure 15 – Scheduling E-learning that meets at least one time on campus

```

STC210P1          ***** Student Information Systems *****          STC210M1
Mar 21,05          - Maintain Credit Class and Schedule -              4 more >

*Action (A,B,C,D,M,N,P) ___ *Course ID...: SYG2000___ *Offered Term: 20053_
Reference Number...: 075318 *Campus/Center: 1___     Section.....: 012
*Session Code.....: 1___   Course Title..: INTRODUCT SOCIOLOGY_
  Dates: 05/17/05 - 08/10/05 *Division/Dept: DEG_ SOCS  Class Status: O
Curr Enrolled.....:      Max Class Size..: __20     Time Block..: E
Curr Paid.....:      Min Class Size..: __1         Stacked.....:
Curr Honor Enrld...:      Max Honor Size..: ___     Tot Spcl Fee:  20.00
Curr Writing Enrld.:      Max Writing Size: ___
Credit Hours.....: __3.00                               More _ (Y)
Total Load Value...: __9.00 Prime Instructor  1 of 1
Act Contact Hours...:  9.90   Y 12345678 EXAMPLE,EXAMPLE,W
Std Contact Hours...: __48.00                               Comments Exist.: N
*Org Unit.....: 11172200 172200 10
  3_ of 4          *Bldg *Room Room Begin End Begin End Except
  Days           Limit Time Time Date Date Date Flag
3  W _ _ _ _ _ AH__ 00208_ 50    6:00 P  8:45 P 08/04/05 08/04/05
4  T B A _ _ _ _ TBA_ TBA___    TBA___    05/17/05 08/10/05
  
```

All rooms have now been reserved on the days and times needed for the e-learning class. It is critical that e-learning courses be scheduled in this manner for state reporting purposes. Please use the appropriate special designator code on page C-6 to indicate what type of e-learning class is being held, or see Section D of this manual for detailed instructions on e-learning.

Special Procedures for using Student Email address in Classes

Credit Classes:

PBCC added an additional field on panel 2 that controls the type of student email address used on a class. The default email address for students in credit classes is "IN" for Institutional Email Address (PBCC assigned student email address). The email address for students may be changed to "PR" for personal email address with permission of the appropriate academic dean or their designee. Value can only be changed if no students have registered for class.

Noncredit Classes:

PBCC added an additional field on panel 2 that controls the type of student email address used on a class. The default email address for students in noncredit classes is "PR" for personal email address. The email address for students may be changed to "IN" for Institutional Email Address (PBCC assigned student email address) with permission of the appropriate academic dean or their designee. Value can only be changed if no students have registered for class.