

# **Create 042 - Responsibilities - From Campus/Period to Minutes crosswalk:**

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Crosswalk tables allow you to define periods and service IDs and used to calculate monthly minutes. Using crosswalks is recommended, particularly for campuses that use a modified block schedule.

Crosswalks are retained from year to year. If tables exist from prior years, ensure that they are up to date.

- Crosswalk tables must be created or updated before they are used. The service ID and period
  at the campus must be unique in the table. You can only create one record per period per
  campus in each crosswalk table, and you can only create one record per service ID per
  campus in each table.
- If you use crosswalk tables to calculate instructional minutes, leave the Time Begin and
  Time End fields blank on Grade Reporting > Maintenance > Master Schedule >
  Campus Schedule > Section for each section at the campus. When the fields are blank,
  the crosswalk tables are used.
- You can enter **Time Begin** and **Time End** for some sections and leave others blank. The staff responsibility extract will always use data from the section record if it exists, even if a crosswalk exists.
- If the **Time Begin** and **Time End** fields are blank, the extract program looks at the *Responsibilities From Campus/Service ID to Minutes* crosswalk. If that crosswalk is blank, the program looks at the *Responsibilities From Campus/Period to Minutes* crosswalk.
- The monthly minutes value is calculated as follows:

(Number of minutes of the class (period)) x (number of days in the week the class meets) x (Number of weeks in the month the class meets)

#### Examples:

A class taught for one hour every day:

(60 minutes of the class) x (5 days per week) x (4 weeks per month) = 1200

A class taught for one hour three times per week:

(60 minutes of the class) x (3 days per week) x (4 weeks per month) = 720

Note that four weeks per month is the default, because there are generally four weeks prior to the fall snapshot date.

Build any necessary crosswalk tables. For Fall submission, the following tables can be used:

Budget:

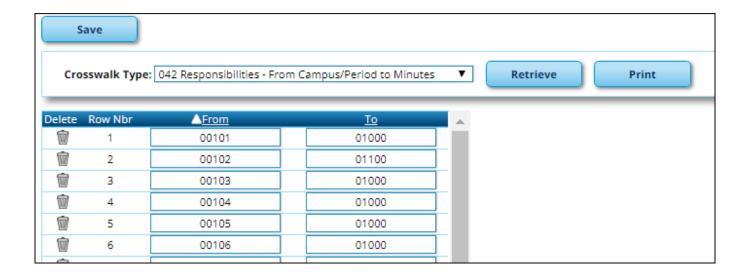
- 040 From Org to Org
- 045 Fund/SO to Prog
- 046 Fund to Fund
- 047 Obj to Obj
- 048 Func to Func
- 049 Funds to Omit
- 055 Fund/Func/SO to Prog
- 056 Fund to Prog
- 069 Fund/Prog to Prog

#### Staff:

- 042 Responsibilities From Campus/Period to Minutes
- 043 Responsibilities From Campus/Service ID to Minutes
- **NEW:** 044 PE Responsibilities Campus/Crs/Sec (not available for Business-only users)

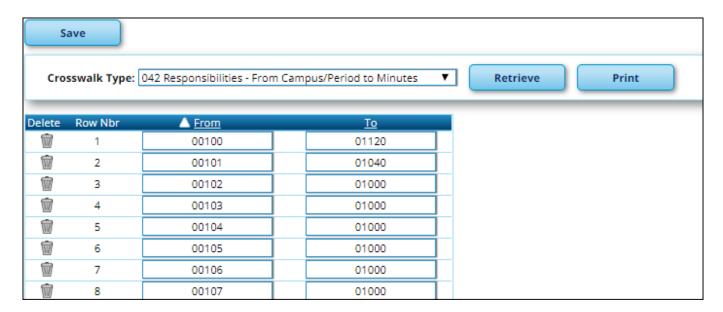
### State Reporting > Crosswalks

## **Create 042 - Responsibilities - From Campus/Period to Minutes crosswalk:**



- 1. In the **Crosswalk Table** field, select 042-Responsibilities From Campus/Period to Minutes.
- 2. Any existing data is displayed. Add and delete data as needed.
  - In the **From** field, type the three-digit campus ID and a two-digit period (e.g., for campus 001 and period 01, type 001/01).
  - In the **To** field, type the monthly minutes value. Zero-fill the value to five digits (e.g., 000940).
- 3. Click Save.

#### **Block Schedule Example (A/B bell schedule):**



**A Day:** Periods are 1-4. In weeks 1 and 3, classes meet 3 days per week. In weeks 2 and 4, classes meet 2 days per week.

**B Day:** Periods are 5-8. In weeks 1 and 3, classes meet 2 days per week. In weeks 2 and 4, classes meet 3 days per week.

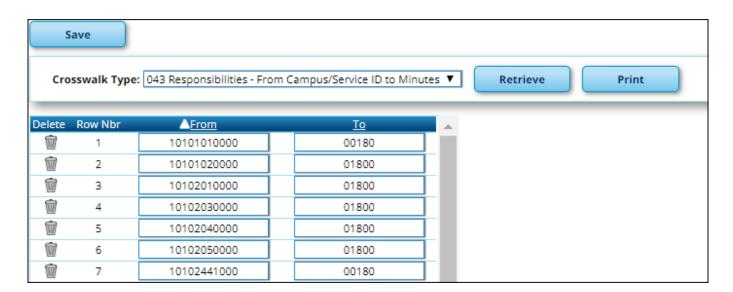
Classes are 85 minutes each day.

Monthly minutes calculation:

 $(85 \times 3 \text{ days } \times 2 \text{ weeks}) + (85 \times 2 \text{ days } \times 2 \text{ weeks})$ 

 $85 \times 5 \times 2 = 850 \text{ minutes}$ 

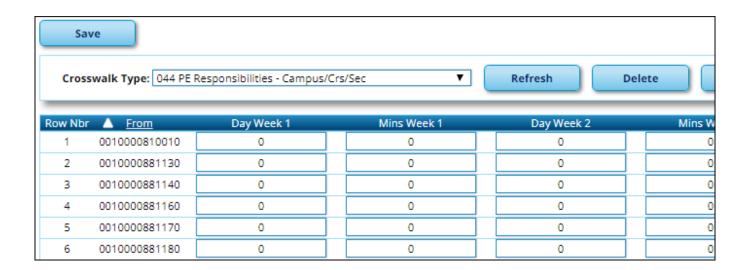
# **Create 043 - Responsibilities - From Campus/Service ID to Minutes crosswalk:**



- 1. In the **Crosswalk Table** field, select *043-Responsibilities From Campus/Service ID to Minutes*. Click **Retrieve**.
- 2. Any existing data is displayed. Add and delete data as needed.
  - In the **From** field, type the three-digit campus ID and the service ID (e.g., 101/02010000).
  - In the **To** field, type the monthly minutes value. Zero-fill the value to five digits (e.g., 04800).
- 3. Click Save.

## **Create 044 - PE Responsibilities - Campus/Crs/Sec crosswalk:**

**NOTE:** This crosswalk is not used for Business-only districts whose responsibility records come from Human Resources, or if PE service IDs are not used for PE courses, or if your PE service ID courses do not have students. All other districts should use this crosswalk.



- 1. In the **Crosswalk Table** field, select 044-PE Responsibilities Campus/Crs/Sec.
- 2. The first time you access the page, there will be no rows displayed. Click **Create**.

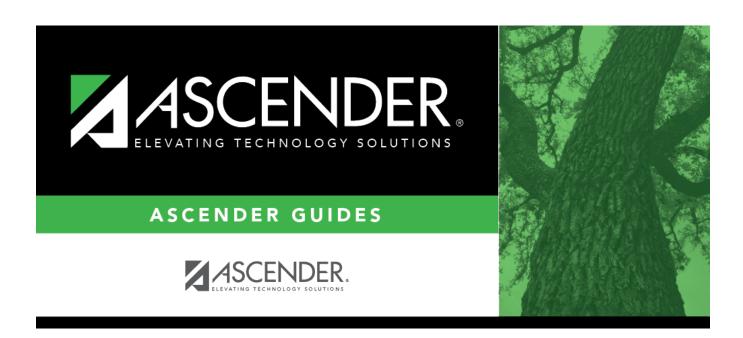
A list of course-sections associated with physical education (PE) service IDs is listed. This list is predefined and cannot be changed.

The **From** column lists course-sections in the campus-course-section format, where:

- The first three digits are the campus ID.
- The next digits are the course number, which may contain between four and eight digits.
- The last two digits are the section number.
- The course-sections are for semester 1.

- 3. For the Teacher of Record for each course-section listed, enter the following information for the four weeks in October that include the last Friday in October:
  - In the Day Week 1-4 fields, type the number of days in which the employee provides physical education instruction each week at the campus. Valid entries are one digit between 0-5.
  - In the Mins Week 1-4 fields, type the number of minutes the employee provides physical education instruction each week at the campus. Valid entries are up to four digits between 0-1800.
- 4. Click Save.
- 5. Click **Print** to print the data displayed.
- 6. If new PE responsibilities records are found the next time you access the page, the **Create** button will be replaced with the **Refresh** button. Click **Refresh** to add new records to the grid.

**NOTE:** You cannot delete data row by row. You must click **Delete** to delete all rows on the page. Then, click **Create** to populate the page with PE course-sections. Then, you can re-enter all data.



# **Back Cover**