VOC ED STUDENT ROSTER DATA EXPORT - 09/01/2014
File Layout Definition for Downloading VOC ED Student Roster Data

| FROM | TO | LENGTH | FIELD | EXAMPLE |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 9 | 9 | LOSFA ID | 000123456 |
| 10 | 18 | 9 | INSTITUTION CODE | 002020000 |
| 19 | 24 | 6 | TERM | 1 S2014 $=$ Fall Sem. 2013 1S2015 $=$ Fall Sem. 2014 |
| 25 | 40 | 16 | LAST NAME | SMITH |
| 41 | 56 | 16 | FIRST NAME | JOHN |
| 57 | 57 | 1 | MIDDLE INITIAL | A |
| 58 | 65 | 8 | PROCESS DATE | 20131219 |
| 66 | 71 | 6 | TUITION PAID AMOUNT | $\begin{aligned} & 999900=\$ 9999.00 \\ & 099900=\$ 999.00 \end{aligned}$ |
| 72 | 77 | 6 | OTHER FEES PAID AMOUNT | $030000=\$ 300.00$ |
| 78 | 79 | 2 | FEE TYPE | $\begin{aligned} & \mathrm{OF}=\text { OPERATIONAL FEE } \\ & \mathrm{TF}=\text { TECHNOLOGY FEE } \\ & \mathrm{BF}=\text { BOOK FEE } \end{aligned}$ |
| 80 | 87 | 8 | BIRTHDATE | 19900901 |

## File Layout Definition

The VOC ED STUDENT ROSTER DATA EXPORT is an ASCII, fixed-length "flat file" with a record length of 79 . The report will generate a text file called "WFServlet $x x x x x x x$ ", where, depending on your browser, " $x x x x x x x$ " will represent the cache extension generated by your browser session. Save the file as-is or rename it to something appropriate for your purposes. You may also want to assign a file extension that will be recognized by your import software (typically a .TXT, .PRN, or .DAT extension). As a text file, all fields in the download are technically string data, but the definitions below will help you determine usage that best suits your import software. String data will be padded with trailing spaces to fill the field length. Numeric data will be padded with leading zeroes to fill the field length as needed, but no styling will be included (no hyphens, commas, decimal points, or dollar signs). Dates are exported in the YYYYMMDD format (Year-Month-Day: e.g. $20131219=12 / 19 / 2013$ ). Null data will be represented with spaces if a character field is empty. Examples are provided below, along with the definitions.

## LOSFA ID:

Nine digits - The student's numeric LOSFA ID. Zeroes will pad the value on the left to ensure it fits the field length.
Examples: $000123456=123456 ; 000000123=123$

## INSTITUTION CODE:

Nine digits - Institution Code is the college identification number that identifies the organization that received the payment.
Example: 002020000

## TERM:

Six characters - Term is the approved quarter or semester of the payment.
Examples: 1S2014 = Fall Semester 2013; 2S2014 = Spring Semester 2014; 1S2015 = Fall
Semester 2014; 1T2014 = Fall Quarter 2013

## LAST NAME:

Sixteen characters - The student's last name.
Example: SMITH

## FIRST NAME:

Sixteen characters - The student's first name.
Example: JOHN

## MIDDLE INITIAL:

One character - The student's middle initial.
Example: A

## PROCESS DATE:

Eight digits - The date the student record was processed, in YYYYMMDD format.
Examples: $20131219=12-19-2013 ; 20140107=01-07-2014$

## TUITION PAID AMOUNT:

Six digits - Tuition is the tuition amount paid. There is an implied decimal point between the fourth and fifth digits. Empty fields will be represented by zeroes.
Examples: $999900=\$ 9,999.00 ; 099900=\$ 999.00 ; 009999=\$ 99.99$

## OTHER FEES PAID AMOUNT:

Six digits - This field is the fees amount paid. There is an implied decimal point between the fourth and fifth digits. Empty fields will be represented by zeroes.
Examples: $\mathbf{0 3 0 0 0 0}=\mathbf{\$ 3 0 0 . 0 0 ; ~} \mathbf{0 0 3 0 9 9}=\$ 30.99 ; 000000=\$ 0.00$

## FEE TYPE:

Two characters - This field represents Fee Type for the amount in Other Fees Paid.
Examples: OF = Operational Fee; TF = Technology Fee; BF = Book Fee

## BIRTHDATE:

Eight digits - The student's birthdate, in YYYYMMDD format.
Examples: 19900901 = 09-01-1990; $19851231=12-13-1985$

