

## **CSV File Creation Instructions for:**

## Non-SSN GPA Record Layout

- 1. Utilize an Excel worksheet to enter the data that will be converted into a CSV file.
  - Open the <u>Non-SSN GPA Record Layout</u> Excel file. This file will have the field names listed below across the first row.

OR

- Open a blank Excel document and add the following field names in the first row. Only one field name should be each cell.
  - Record ID
  - o School Code
  - o HS Grad Date
  - o Student GPA
  - GPA Type
  - ← Spring School Code
  - o Student's Date of Birth
  - o Student's Last Name
  - o Student's First Name
  - o Student's Middle Name
  - o Mother's Last Name
  - o Father's Last Name
  - o Student's Street Address
  - o Student's City
  - o Student's Zip Code
  - o Student's Gender
  - o Parent's Phone Number
  - o Student's Phone Number
  - o Student's Email Address
  - Parent's Email Address
  - o Student's Dream Act ID
  - Required Data Element
  - o School Student ID
  - o State Student Identification Number
  - Directory Information Opt-Out Flag
- 2. Prepare the Excel file before entering the student information.
  - Select the entire Excel worksheet by using Ctrl+A
  - Change the worksheet format to **Text** 
    - After selecting the entire Excel worksheet, right click on the worksheet and choose **Format Cells...**

- Under Category, choose Text, then choose OK.
   <u>Note</u>: If you copy and paste data into the file, ensure you match the destination formatting to keep the cells formatted as 'text'.
- 3. Enter the student information. Use one row per student.
  - Utilize the following guide to enter the appropriate cell value.
    - Maximum Number of Characters data entered should not have more than this number of characters.
    - Field Name name of the field. Used as the column headers for the <u>Non-SSN GPA Record Layout</u> Excel file.

Valid Content – description of the values that should be entered.
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Non-SSN GPA CSV Excel File Layout			
Maximum Number of Characters	Field Name	Valid Content	Required Field
3	Record ID	Enter "NS1" for all records	Y
8	School Code	00000000 to 99999999 High School: College Board Code+00 College: OPE ID Number	Y
8	HS Grad Date	Format is YYYYMMDD 19400101 to 20241231	Required for High School GPAs only
3	Student GPA	001 to 400	Y
8	GPA Type	H or C High School: H Community College: C	Y
8	<del>Spring School</del> <del>Code</del>	00000000 to 9999999999999999999999999999	
8	Student's Date of Birth	Format is YYYYMMDD 19200101 to 20251231	Y
35	Student's Last Name	Numbers 0 to 9 Uppercase letters A to Z Space(s) . (period) ' (apostrophe) - (hyphen)	Y
35	Student's First Name	Numbers 0 to 9 Uppercase letters A to Z Space(s) . (period) ' (apostrophe) - (hyphen)	Y
15	Student's Middle Name	Uppercase letters A to Z or Blank	N

Maximum	Field Name	Valid Content	Required Field
Number of			
	Mother's Last	Numbers 0 to 9	N
33	Name	Uppercase letters A	
		to Z Space(s)	
		. (period)	
		' (apostrophe)	
75		- (hyphen)	
35	Hather's Last	Numbers 0 to 9	IN
	Name	to 7 Space(s)	
		. (period)	
		' (apostrophe)	
		- (hyphen)	
40	Student's Street	Numbers 0 to 9	Y
	Address	Uppercase letters A	
		(period)	
		' (apostrophe)	
		- (hyphen)	
		, (comma) #	
		(number) @ (at)	
		% (percent or care	
		/ (slash) Space(s)	
30	Student's City	Numbers 0 to 9	Υ
		Uppercase letters A	
		to Z	
		. (period) ' (apostrophe)	
		- (hyphen)	
		,	
		(comma)	
		% (percent or care	
		of) & (ampersand)	
		/ (slash) Space(s)	
5	Student's Zip Code	00000 to 99999	Υ
1	Student's Gender	M = Male	Ν
		F =	
		N = Non-binary	
		Blank	

Maximum Number of Characters	Field Name	Valid Content	Required Field
10	Parent's Phone Number	0000000000 to 9999999999 or Blank	Ν
10	Student's Phone Number	0000000000 to 9999999999 or Blank	Ν
50	Student's Email Address	Blank If non-blank: One and only one "@" allowed. Before @: • at least one valid character all characters in the range of ASCII 33-126, except for the following 12 characters < > () [] ;: "@ • period (.) cannot be first, last or adjacent to another period After @: • at least one valid character • only letters, digits, hyphen, underscore, and period (A-Z, a- z, 0-9, -, _, .) • hyphen, underscore, and period cannot be first, last, or adjacent to a period	Ν

Maximum	Field Name	Valid Content	Required Field
Number of			
Characters			
50	Parent's Email Address	<ul> <li>Blank</li> <li>If non-blank:</li> <li>One and only one "@"</li> <li>allowed. Before @:</li> <li>at least one valid character</li> <li>all characters in the range of ASCII 33- 126, except for the following 12 characters &lt;&gt; () [];:"</li> <li>@</li> <li>period (.) cannot be first, last or adjacent to another period After @:</li> <li>at least one valid character</li> <li>only letters, digits, hyphen, underscore, and period (A-Z, a- z, 0-9, -, _, .)</li> <li>hyphen, underscore, and period cannot be first, last, or adjacent to a period</li> </ul>	Ν
9	Student's Dream Act ID	000100001 to 000999999 or Blank	N
3	Required Data Element		
20	School Student ID	Numbers 0 to 9 Uppercase letters A to Z . (period) ' (apostrophe) - (hyphen) , (comma)	N
10	State Student Identification Number	0000000000 to 9999999999	Y
1	Directory Information Opt- Out Flag	Y Blank	N

- 4. Prepare the Excel file for export after entering the student information.
  - Delete the first row with all the field names.
  - Delete any rows that may be partially completed.
- 5. Export as a CSV file.
  - Follow this path: File>Export
  - Choose 'Change File Type'
  - Choose 'CSV (Comma delimited)'

E	Export	
斺 Home		
🗅 New	Create Adobe PDF	Change File Type
🗁 Open		Workbook File Types Workbook Workbook Excel 97-2003 Workbook User the Excel 97-2003 Strendchast
·	Create PDF/XPS Document	format
Info	Change File Type	OpenDocument Spreadsheet Uses the OpenDocument Spreadsheet format
Save As		Macro-Enabled Workbook Macro enabled spreadsheet Binary Workbook Optimized for fast loading and saving
Save as Adobe		Other File Types
FUF		Text format separated by tabs
Print		Formatted Text (Space delimited)
Share		Text format separated by spaces
Export		
Publish		Save As
Close		

- Choose 'Save As'
- Save the file with the appropriate file name and save.
- Once saved, do not re-open the CSV file before uploading to WebGrants as it removes the leading zeros and corrupts the file, causing the upload to fail.
- If the file has any errors, they must be corrected in the Excel file, and a new CSV must be created before re-uploading.
- 6. Upload this file in WebGrants.
  - Non-SSN GPA>Upload Non-SSN GPAs