

PCGENESIS PAYROLL SYSTEM OPERATIONS GUIDE

3/4/2024

Section B: Payroll Update Processing

[Topic 2: Add a New Payroll Employee and Hire a Third-Party Contractor Employee, V2.25]

Revision History

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		field.	
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06/02/2008	2.2	08.02.00 – Added pension code '0' (No Pension Participation) and TRS 'R'	C. W. Jones
		(TRS: Employer Pays BOTH employer and employee shares – SB327) code	
		entry information and instructions.	
03/25/2008	2.1	08.01.00 – Added <i>Annuity 3 – Annuity 5</i> information and screenshot example.	C. W. Jones
09/25/2007	2.0	07 02 00 Added CIII entire and tion does described in the	C. W. Jones
33, 25, 2007		07.03.00 – Added GHI option and tier drop-down selection icon information and instructions.	J cones
		information and instructions.	

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Overview

PCGenesis new employee record entries allows for the entry of new, terminated, and inactive employees' personal, job-related, and supplementary payroll information. The procedure also allows CPI-Third Party Contractor employee information to be converted to new employee records.

Based on the *Add New Employee* screen's entries, PCGenesis creates additional information for the employee within other PCGenesis components, where appropriate. For example, after entering State Health Benefit Plan (SHBP) options, tiers, and deduction codes, and saving the employee's information, PCGenesis automatically creates the appropriate deduction amount entries on the employee's *Deduction Data* screen. Likewise, for certified employees, PCGenesis creates corresponding Certified/Classified Personnel (CPI) employee biographical, assignment and certification records for the new employee when updating the *CS1 Job (from CPI)* and *Include on CPI?* fields, and saving the record. When doing so for classified employee entries, PCGenesis automatically creates a CPI biographical information record for the employee. Although not included in the *Add New Employee* procedure, *Appendix B1. Payroll System Deduction Screen – Examples* and *Appendix B2. Certified/Classified Personnel Information (CPI) Screens – Examples* provide screenshots to illustrate PCGenesis' automatic creation of the additional components' records. For new employees, PCGenesis defaults the *SEC125 (Cafeteria Plan)* field to 'Y' (Yes) on the employee's *Deduction Data* screen.

Import for New Hire Data: The PCG_New_One_Employee.xlsx template is provided for use during the New Employee Import file procedure. The new hire import process will facilitate gathering employee information from multiple departments and/or schools into Microsoft® Excel Spreadsheets/Workbooks which can then be loaded into the PCGenesis system either individually, or in batch mode. Refer to Section D: New Employee Import Process for the instructions on using the PCG_New_One_Employee.xlsx template in the creation of new employees through the Add New Employee on-line screen. Refer to the Payroll System Operations Guide, Section I: Special Functions, Topic 8: Payroll Export and Import File Processing, Topic 8E: Payroll New Hire Export and Import File Processing for instructions on loading the new employee import files in batch mode.

Refer to <u>Payroll System Operations Guide</u>, <u>Topic 4</u>: <u>Update/Display Payroll Information</u> for the instructions on entering additional payroll information for the new employee. As the Professional Standards Commission (PSC) bases certified employee salaries on job assignments with corresponding *issued* and *in-progress* certifications, it is imperative that all employee assignment and certification record information be complete and valid. The <u>Certified/Classified Personnel Information (CPI) System Operations Guide</u>, <u>Section A</u>: <u>Displaying/Updating Individual Employee Information</u> provides detailed instructions for completing the CPI module's entries.

Third-Party Contract Employee Information: Generally, PCGenesis does not permit access to the third-party contractor information from the PCGenesis payroll module. PCGenesis users must access third-party contractor information via the *Certified/Classified Personnel Information* (CPI) module. However, PCGenesis supports the conversion of third-party contractor employee information to a PCGenesis payroll employee from within the *Add New Employee* module. Refer to *Procedure C: Converting a Third-Party Contractor Employee to a PCGenesis Payroll Employee* for the instructions on changing a third-party contractor to a payroll employee.

Ethnicity Code Change Information: To meet Federal and CPI reporting requirements for calendar year 2010, the *Display/Update Personnel Data* screen adds race/ethnicity definitions to employees' information. CPI processing now requires a two-question format to collect data on ethnicity and race and requires two distinct responses. The first question concerns the broad category of ethnicity, and the second question is concerned with the less broad designation of an employee's specific race category. The first part asks the respondent to identify his or her ethnicity as a Hispanic/Latino or Non-Hispanic. The second part asks the respondent to identify his or her race or races. <u>User must select at least one</u> race code.

Long Term Substitute Information: Substitute employees, payroll class type 'S', who are employed by the school district for six (6) weeks or more, are considered "Long Term Substitutes". These employees should have the Include on CPI? field set to 'Y' (Yes) and should have a valid entry in the CSI Job (from CPI) field. Setting Include on CPI? to 'Y' will cause these long term substitute employees to be included within the Certified/Classified Personnel Information (CPI) module.

Teacher Retirement System (TRS) Reporting: The *Retire Elig Date (Retirement Eligibility Date)* field identifies the date on which the employee becomes eligible to participate in the assigned retirement plan. For normal TRS employees, PCGenesis defaults the *Amt*/% field's entry to the normal TRS employee share as defined within the TRS tax table.

The TRS DOE Paid ERCON (Teacher Retirement System-Georgia Department of Education Paid Employer Contribution) field identifies the Georgia Department of Education (GaDOE) as the employer-paid contributor for the employee's TRS retirement plan.

For HB210/SB 327 TRS Retirees: Use *Pension Switch* 'R' for rehired TRS retirees. HB210/SB 327 allows retirees to return to work full-time, and requires the employer to pay both the employee's share and the employer's share of the TRS premium. When using *Pension Switch* 'R', ensure that the *Pension code* field reflects '2' (TRS), the *Pens Amt/*% field reflects '0.00', and the *Service Ind* field reflects '1' (In-Service).

State Health Benefit Plan (SHBP)/Georgia Health Insurance (GHI) Requirements: SHBP/GHI eligibility information must be tracked for all employees. The employee's county of residence, coverage dates, and coverage options are required entries for GHI participants. SHBP/GHI eligibility tracking allows school districts and systems to prepare for the yearly *Open Enrollment* health insurance period. The entries in the *GHI Eligible?*, *Participate in GHI?* and the *GHI Option* and *GHI Tier* fields must correspond. For example, if *N (No)* is entered in the *Participate in GHI?* field, *NC (No Coverage)* or *NE (Not Eligible)* must be entered in the *GHI Option* field, and *00 (No Coverage)* must be entered in the *GHI Tier* field. PCGenesis processes this information when creating the *GHI Monthly Deduction File (PUF)*. Refer to *Payroll System Operations Guide*, *Section D: Processing Monthly/Quarterly/Annual/Fiscal Report Processing, Topic 1: Processing Monthly Reports* for additional SHBP/GHI requirements.

GHI Change Code/GHI Change Date Fields: The GHI change code and change date fields track employee changes impacting GHI processing. PCGenesis defaults to NEMP (New Employee Hire) for new employee information. PCGenesis exports this information when users create the GHI Recent Changes to Employee (AUF) file. Refer to the <u>Payroll System Operations Guide</u>, Section D: Processing Monthly/Quarterly/Annual/Fiscal Report Processing, Topic 1: Processing Monthly Reports for the instructions on performing this procedure.

State Exemptions (**Allowances**): PCGenesis divides exemptions into two separate fields for payroll calculation. These fields include **State Allow Mar**[] to enter the allowances for marital status from *Line 5* of the *G-4* form, and **State Allow Dep**[] to enter the number of dependent allowances from *Line 4* of the *G-4* form. As of 2024, the Georgia withholding formula does <u>not</u> use a **Marital Allowance**. Even though this field is still available on the employees' *Update/Display Withholding Data* screen, the **Marital Allowance** value will be ignored.

Account Number Codes: Entries in the **Acct# Yr Fnd F Prgm Fnct Object Fcty B Addt'l** fields must exist in the *Budget Account Master* file. Refer to the *Financial Accounting and Reporting (FAR) System Operations Guide*, Section A: Budget Account Master Processing for instructions.

Payroll/Annuity Codes: All description codes must exist in the payroll *Description* file and all annuity company codes must exist in the payroll *Annuity* file before using the codes to update employees' payroll information. Although PCGenesis allows up to five annuity company entries per employee record, PCGenesis users must create the corresponding annuity control codes before entering the information for employees. Refer to *Section F: Payroll Description/Deduction/Annuity File Processing* for instructions.

Screen Print: The screen print feature allows the user to obtain a screen print of selected payroll screens. The screen print feature is available on display/inquiry screens which have the print file will be available in the print queue with the name '*PSCNnnnn*'.

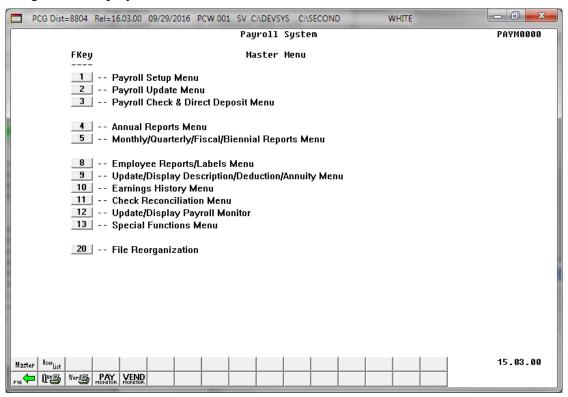
Selecting the drop-down selection icon \checkmark , \digamma_{15} $(F15 - Code\ Lookup)$ or \ref{Help} $(F28 - Help\ Screens)$ when offered provides additional assistance with the entry of information.

Procedure A: Setting/Clearing Employee Search Criteria

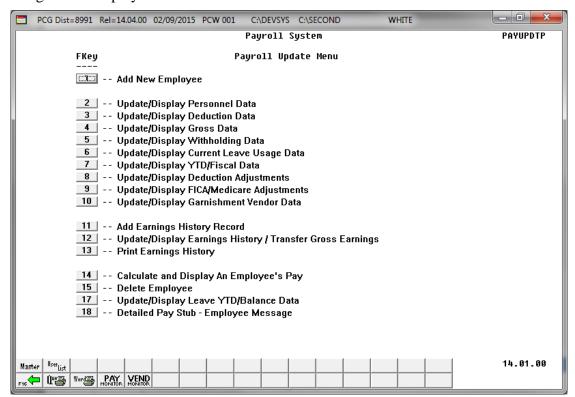
Refer to the <u>Payroll System Operations Guide</u>, Section B: Payroll Update Processing, Topic 1: Set/Clear Employee Search Criteria for instructions.

Procedure B: Adding a New Payroll Employee

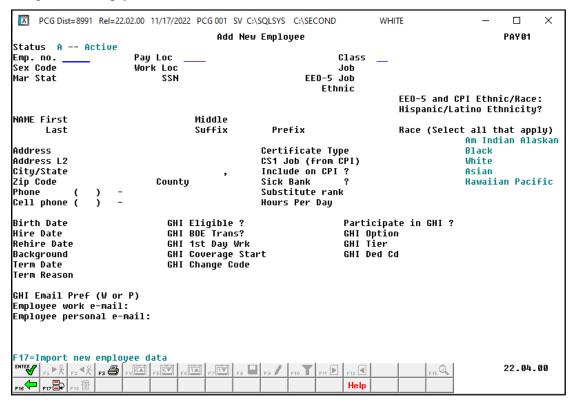
Step	Action
1	From the Business Applications Master Menu, select 2 (F2 - Payroll System).



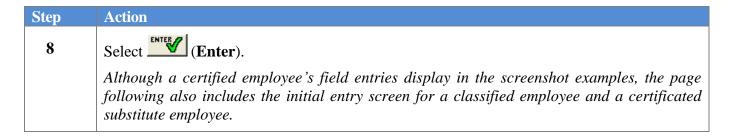
Step	Action
2	Select 2 (F2 - Payroll Update Menu).



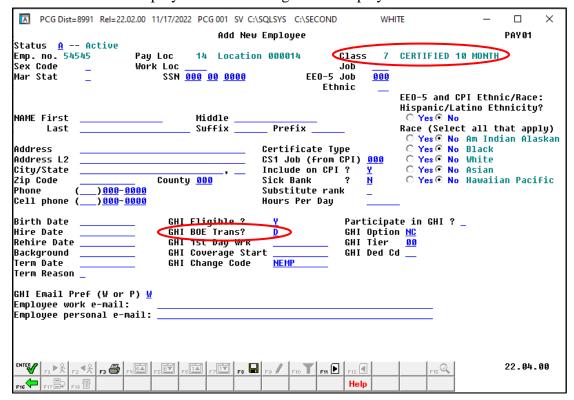
Step	Action
3	Select (F1 - Add New Employee).



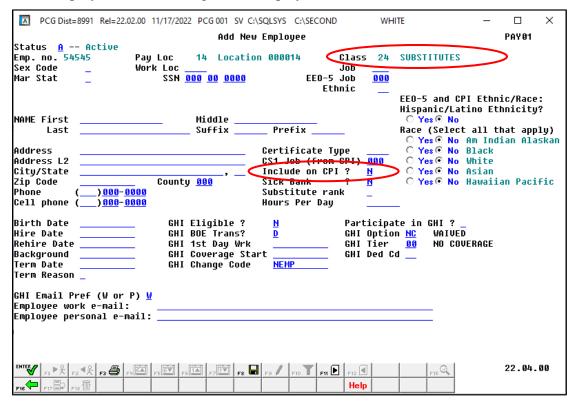
Step	Action
4	PCGenesis automatically defaults to A (Active) in the Status field for all new employee entries. <i>Modify this field in Step 9 where appropriate</i> .
5	Enter the employee number in the Emp. no. (Employee Number) field. The employee number is school district-specific, and must be unique for each employee. If the employee number already exists, "Invalid data, Employee Number on File" displays. In this instance, reenter the correct information in the field and select Enter, or select F16 to return to the Payroll System — Payroll Update Menu. If necessary, select F2 (Update/Display Personnel Data) to review the existing employee's information and to determine how to proceed. The Pay Loc field's drop-down selection icon becomes available after entering the employee number.
6	Enter the location code or select the drop-down selection icon icon in the Pay Loc (Pay Location) field to choose the employee's payroll location.
7	Enter the class code or select the drop-down selection icon in the Class field to choose the employee's pay class.



For **certified** and **classified** employees the following screen displays:



For **Substitute** employees the following screen displays:



Step	Action
9	Verify or enter A (Active) or enter T (Terminated), or I (Inactive) in the Status field to identify the employee's status, where appropriate.
10	Enter F (Female) or M (Male) in the Sex Code field to identify the employee's gender.
11	Enter the location code or select the drop-down selection icon in the Work Loc (Work Location) field to choose the employee's primary work location code.
12	Enter the code or select the drop-down selection icon in the Job field to choose the employee's job classification.
13	Enter M (Married) or S (Single) in the Mar Stat (Marital Status) field.
14	Enter the employee's social security number in the SSN (Social Security Number) field. If the employee's social security number is unknown at the time the employee's record is created, enter all nine's (999-99-9999) in the field temporarily. Enter the employee's actual social security number in the SSN (Social Security Number) field before W2 calendar yearend processing however. PCGenesis automatically updates this information for the employee's earnings history information.

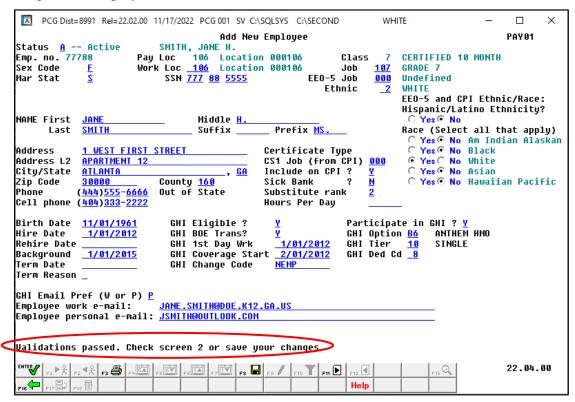
Step	Action
15	Enter the code or select the drop-down selection icon in the EEO-5 Job field to choose the employee's EEO-5 job code.
	The EEO-5 Job code is necessary in order to support EEO-5 reporting and file transmission to the Federal government.
16	Enter the code or select the drop-down selection icon in the Ethnic field to choose the employee's ethnicity.
17	EEO-5 and CPI Ethnic/Race:
	Select the (Radio Button) to left of the appropriate response in the Hispanic/Latino Ethnicity? field.
	The Hispanic/Latino Ethnicity field is necessary in order to support EEO-5 reporting and file transmission to the Federal government.
18	EEO-5 and CPI Ethnic/Race:
	Select the (Radio Button) to left of all of the responses which apply in the Race (Select all that apply) fields.
	Valid options include: American Indian Alaskan Black White Asian Hawaiian Pacific
	Select at least one response.
	The Race fields are necessary in order to support EEO-5 reporting and file transmission to the Federal government.
19	Enter the employee's first name and middle name or middle initial, up to fifteen (15) characters each in the (NAME) First and (NAME) Middle fields.
	The First name is a required field. The Middle name or initial is an optional field.
20	Enter the employee's last name, up to fifteen (15) characters in the (NAME) Last field. The last name field is a required field.
21	Enter the suffix for the employee's name in the Suffix field. Examples of this entry include Sr. (Senior) or Jr. (Junior).
22	Enter the employee's professional title in the (NAME) Prefix field.
	PCGenesis uses this field for such processes as contract processing. An example of an entry would include Dr. (Doctor).

Step	Action
23	Enter the employee's street/mailing address, up to thirty (30) characters per field, in the Address and Address L2 fields.
24	Enter the employee's city in the first field, up to twenty-seven (27) characters, and the two-character state code in the second City/State field. The comma (,) already exists to separate the two entries.
25	Enter the employee's postal code, including the $Zip+4$ postal codes where appropriate, in the Zip code field.
26	SHBP/GHI (Required): Enter the county of residence code in the County field. Refer to the "Georgia County Code Listing" for a complete listing of Georgia counties and county codes.
27	Enter the employee's telephone number(s) including the area code (###-###) in the Phone field and the Cell Phone field, if applicable.
28	For Certified employees only: Enter the employee's certificate type in the Certificate Type field. The GaDOE provides a complete listing of certificate types at: http://www.gadoe.org/Technology-Services/Data-Collections/Pages/FY2017-CPI-Resources.aspx
29	Enter the employee's CPI job code in the CS1 Job (from CPI) field. The GaDOE provides a complete listing of CPI Job Codes at: http://www.gadoe.org/Technology-Services/Data-Collections/Pages/FY2017-CPI-Resources.aspx
30	Enter Y (Yes) or N (No) in the Include on CPI? field to identify the employee's inclusion in, or exclusion from CPI reporting. For Long Term Substitutes, enter Y (Yes) in the field.
31	Enter Y (Yes) or N (No) in the Sick Bank? field to choose the employee's participation in your system's sick bank program.
32	Enter the code or select the drop-down selection icon in the Substitute Rank field to choose the employee's substitute rank code. The Substitute Rank code is necessary when the Enhanced Substitute Pay and Employee Leave System is enabled on the Tax/Withholding/Control Menu.

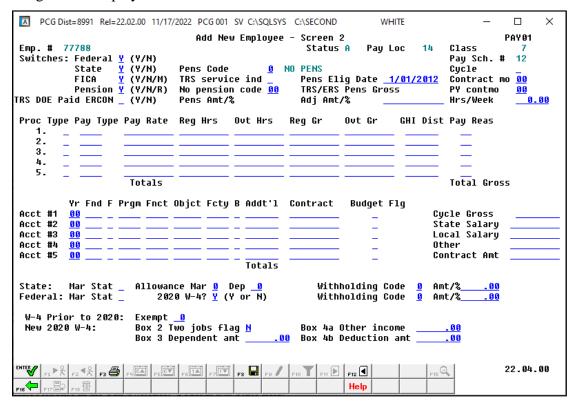
Step	Action
33	Enter the hours per day in the Hours Per Day field, where appropriate.
	The Hours Per Day field is necessary when the Enhanced Substitute Pay and Leave System has been enabled on the Tax/Withholding/Control Menu. This field allows the system to convert hours to days when entering time off in the Substitute Pay and Leave System.
34	Enter the employee's date of birth (MM/DD/CCYY) in the Birth Date field.
35	Enter the employee's <u>initial</u> hire date (MM/DD/CCYY) in the Hire Date field.
36	Enter the employee's <u>rehire</u> date (MM/DD/CCYY) in the Rehire Date field, where appropriate.
37	Enter the employee's <u>background-check</u> date (MM/DD/CCYY) in the Background field, where appropriate.
38	Enter the employee's termination date (MM/DD/CCYY) in the Term date (Termination date) field, where appropriate.
39	Enter the termination code or select the drop-down selection icon in the Term reason (Termination reason) field to choose the termination reason where appropriate
40	GHI Eligible? field:
	Enter Y (Yes – Employee is eligible to receive benefits) or N (No – Employee is not eligible to receive benefits) in the field to choose the employee's plan eligibility.
	This is a required field for SHBP/GHI reporting.
41	GHI BOE Trans? (GHI Board of Education Transfer) field – Required if the GHI Eligible? field is set to 'Y'.
	Indicate whether or not the employee transferred from another school district.
	Valid values:
	 Y - Yes, the employee transferred from another school district N - No, the employee did not transfer from another school district D - Don't know whether or not the employee transferred from another school district
	The GHI BOE Trans? field is mostly informational; however, this data should be discovered from the employee so that SHBP benefits are transferred to the new school district correctly. If the GHI BOE Transfer field is set to 'Y', but a GHI Coverage Start Date has not been entered, a <u>warning</u> message will be displayed.
42	GHI 1 st Day Wrk (GHI 1 st Day Worked) field – Required if the GHI Eligible? field is set to 'Y'.
	Enter the first date (MM/DD/CCYY) for which the employee is compensated.

Step	Action
43	GHI Coverage Start (GHI Coverage Start Date) field – Optional, but the GHI Eligible? field must be set to 'Y'.
	Enter the date (MM/DD/CCYY) when the employee's GHI benefit coverage starts. The GHI Coverage Start field is an optional field on the screen and is typically used for an employee transferring from another school district.
	The GHI Coverage Start field is an optional field on the <i>Add New Employee</i> screen. Per instructions from the Georgia State Health Agency, the GHI Coverage Start field should only be used for summer transfers from May 1 through October 31 . During this timeframe, the date provided in this field will be used to replace the hire date when determining the benefit start date in the ADP system. According to the Georgia State Health Agency, the BOE Coverage Start Date field will allow payroll locations to start a transferring employee's coverage on the exact date selected by the BOE without the date rolling forward an additional month.
	NOTE: If the GHI BOE Transfer field is set to 'Y', but a GHI Coverage Start Date has not been entered, a warning message will be displayed.
44	GHI Change Code field - Required if the GHI Eligible? field is set to 'Y'.
	Select the drop-down selection icon in the field to identify the reason for the employee's GHI coverage change.
45	Participate in GHI? field:
	Enter Y (Yes – Employee participates in SHBP) or N (No – Employee does not participate in the SHBP) to choose the employee's plan participation.
	 Enter N (No) if the GHI Option field will be NC (No Coverage) or NE (Not Eligible), and the GHI Tier field will be 00 (No Coverage). Enter Y (Yes) if the employee GHI Option and the GHI Tier fields will be codes other than NC (No Coverage) or NE (Not Eligible), and 00 (No Coverage).
	Starting July 1, 2012 , Direct Billing for certificated employees covered by SHBP takes effect. SHBP moves from a percentage of state-based salaries for every SHBP- <i>eligible</i> certificated employee and instead begins paying a "direct" per member per month (PMPM) rate (i.e., a flat rate) for each certificated employee <i>enrolled</i> in the SHBP. <i>Therefore</i> , <i>an employer contribution will NOT be billed for employees with a GHI Option field of NC (No Coverage) or NE (Not Eligible).</i>

Step	Action
46	GHI Option field - Required if the Participate in GHI? field is set to 'Y'.
	Using the SHBP's supporting documentation for the current year, enter or select the drop-down selection icon in the field to choose the employee's health plan code. *PCGenesis defaults this entry to NC (Waived Coverage).
	While not included in the Add New Employee procedure, PCGenesis automatically enters the GHI deduction amount for the GHI deduction code on the employee's Deduction screen. The Update/Display Deduction Data screen is accessed by selecting F3 (Update/Display Deduction Data) from the Payroll System – Payroll Update Menu.
47	GHI Tier field - Required if the Participate in GHI? field is set to 'Y'.
	Enter or select the drop-down selection icon in the field to choose the employees' level of coverage (tier) code.
	PCGenesis defaults this entry to 00 (SHBP Waived).
48	GHI Ded Cd (GHI Deduction Code) field - Required if the Participate in GHI? field is set to 'Y'.
	Enter or select the drop-down selection icon in the field to choose the deduction code.
	An invalid entry in this field will generate the "Deduction Code not valid or not set up as SHBP Deduction" message. Refer to Section F: Description/Deduction/Annuity File Processing for the instructions on the entry of this code.
49	Email Preference: Required. This field designates whether the employee prefers to send their work e-mail address or their personal e-mail address to the State Health Benefits Program (SHBP).
	Valid Values: P = Send the personal e-mail address to SHBP W = Send the work e-mail address to SHBP
	PCGenesis defaults this entry to W (send work e-mail address to SHBP).
50	Enter the employee's work e-mail address in the Employee work e-mail field. The e-mail address must contain one '@' sign.
51	Enter the employee's personal e-mail address in the Employee personal e-mail field. The e-mail address must contain one '@' sign.
52	Select (Enter) to validate the screen's entries.



Step	Action
53	Verify "Validations passed. Check screen 2 or save your changes." displays, and select (F11 – Go to Screen 2).
	Select (F3 – Print this data) to obtain a screen print of the <i>Add New Employee</i> screen. The screen print file will be available in the print queue with the name ' <i>PSCNnnnn</i> '.



Step	Action	
Enter the appropriate response in the Tax Switches: Federal and State fie		iate response in the Tax Switches: Federal and State field.
	Valid Values:	Y = Compute withholdingN = Do NOT compute withholding
Enter the appropriate response or code in the Tax Switches : Contributions Act Tax Switches) field.		riate response or code in the Tax Switches: FICA (Federal Insurance Tax Switches) field.
	Valid Values:	 Y = Compute OASDI/Medicare N = Do NOT compute OASDI/Medicare M = Compute Medicare only

Step	Action
56	Enter the appropriate code in the Tax Switches: Pension field. Valid values: Y = Calculate pension N = Do NOT calculate pension R = TRS Retiree – Do NOT calculate an employee percentage
	This entry determines the handling of the employee's pension calculation and the additional TRS/ERS calculation, and overrides the entry in the Pension Code field.
	When entering 'N' in the Pension Switch , PCGenesis suspends the pension calculation <u>for this employee for the current Payroll Run</u> . This entry neither affects other employees' pension calculations, nor requires the employee's pension code to be changed.
	When entering 'Y' (Yes) in the Pension Switch field, and '0' in the Pension Code field, PCGenesis does not calculate a pension deduction for the employee.
	For HB210/SB 327 TRS Retirees: Use Pension Switch 'R' for rehired TRS retirees. HB210/SB 327 allows retirees to return to work full-time, and requires the employer to pay both the employee's percentage and the employer's percentage contribution. When using the code, ensure that the Pension Code field reflects '2' (TRS), the Amt/% field reflects '0.00', and the TRS service ind field reflects '1' (In-Service).
57	Enter Y (Yes) or N (No) in the TRS DOE Paid ERCON (Teacher Retirement System-Georgia Department of Education Paid Employer Contribution) field to identify the Georgia Department of Education's employer-paid contribution to the school district's retirement plan.
	When the Step 56 - Tax Switches: Pension field's entry is 'R' (TRS: Employer Pays both employer and employee shares), the TRS DOE Paid ERCON (Department of Education pays the Employer's Contribution) field may not contain Y (Yes) as the two settings are mutually exclusive. Additionally, the TRS DOE Paid ERCON flag may only be set to Y (Yes) when the Step 58 - 'Pension Code' field's entry is 2 (TRS).
58	Enter the appropriate code in the Pens Code (Pension Code) field.
	Valid Values: 0 = No Pension 1 = Old PSERS Participation 2 = TRS Pension Participation 3 = Old ERS Participation 4 = New ERS Participation 5 = New PSERS Participation 6 = GSEPS Participation
59	Enter the appropriate code in the TRS service ind (Indicator) field to define the employee's Teacher Retirement System (TRS) service credit.
	Valid values: 0 = No service credit 1 = Service credit earned for the month

Step	Action
60	Enter the code or select the drop-down selection icon in the No pension code field to choose the reason for no public pension.
	The No pension code field has been added to support the new <i>Pension Reporting Compliance File</i> required by ERSGA. A valid value must be entered in the No Pension Code field when the employee's Pension Code is set to '0', no pension. If the employee is enrolled in a public pension (Pension Code values of '1' thru '6'), then the No Pension Code value must be '00'.
61	The Pens Amt/% (Amount/Percentage) field is not editable for new employees. PCGenesis will automatically populate the entry based on the PSERS/TRS/ERS tables.
62	TRS/ERS Reporting - Required: Enter the date (MM/DD/CCYY) in the Pens Elig Date (Pension Eligibility Date) to identify when the employee becomes eligible to participate in the TRS or ERS or GSEPS pension plan.
	TRS uses the pension eligibility date to precisely identify when an employee became eligible for their current pension. This is most important for TRS reporting in the case that a PSERS or Substitute employee changes job functions and becomes eligible to enroll in TRS. In this instance, the employee would retain their original hire date, but have a pension eligibility date tied to the date of the change of their job role.
63	Enter the dollar amount <u>or</u> percentage in the TRS / ERS Pens Gross Adj Amt/% (Teacher Retirement System Pension Gross Adjustment Amount/Percentage) field where appropriate.
	The TRS / ERS Pens Gross Adj Amt/% field is needed by some districts who do not participate in Social Security for many classes of employees. In certain cases, the district's board of education can vote to contribute a certain percentage (for example, 4%) on all classes of employees to a reputable 403(b) in lieu of Social Security. Therefore, the salary reported to TRS can be increased by this percentage as a supplement type for employees. For example: Employee 'A' has a gross salary of \$4,000 per month, but is reported to TRS as \$4,160 (which includes the 4%). The TRS / ERS Pens Gross Adj Amt/% field allows PCGenesis to increase the TRS/ERS reported wages by the 4%. According to the TRS Employer's Reference Guide, a tax sheltered annuity plan is listed as other earnable compensation.
64	The Pay Sch. # (Payroll Schedule Number) field is not editable in PCGenesis. PCGenesis automatically populates this entry based on the employee's pay class.
65	Enter the appropriate code in the Cycle field to define the manner in which year-to-date (YTD) figures will accrue on the employee's pay stub. Valid Values: 1 = Calendar Year 2 = School Year
	3 = Fiscal Year
66	Enter the total number of contract months the employee works in the Contract mo (Contract Months) field.

Step	Action
67	Enter the total number of contract months the employee worked in the <u>prior year</u> PY contmo (Prior Year Contract Months) field.
68	Hrs/Week : Required for State Health Benefit Plan (SHBP)/Georgia Health Insurance (GHI) Report and Extract File Creation. For more information, refer to Section D: Monthly/Quarterly/Annual/ Fiscal Report Processing, Topic 1: Processing Monthly Reports.
	Enter the number of hours per week the employee works in the Hrs/Week (Hours per Week) field.
	Complete Steps 69 - 81 for each Proc Type entered in Step 69.
69	Enter the processing line type or select the drop-down selection icon in the Proc Type (Processing Type) field to identify the processing type. Valid Values: D = Regular daily with pension and taxes H = Regular hourly with pension and taxes S = Regular salary with pension and taxes
70	Pay Type: Optional. Used only for the new detailed pay stub.
	Enter the pay type or select the drop-down selection icon in the Pay Type field to define the employee's pay type.
	The new detailed check stub contains a new section of data entitled <i>Current Hours and Earnings</i> . The current earnings will print based upon the Pay Type entered for the gross data line. The <i>Current Hours and Earnings</i> section on the detailed check stub will list the pay type descriptions, along with the pay rates, regular and overtime hours, regular and overtime pay, and contract amounts.
	In order to get a proper breakdown of the earnings, users will need to categorize their employees' Gross Data earnings by Pay Type before utilizing the new detailed pay check statement. All gross data lines with the same Pay Type and Pay Rate will be summarized (and accumulated) on ONE earning line on the check stub.
	The pay types are user-defined. Detailed instructions for setting up Pay Type codes are in the <u>Payroll System Operations Guide</u> , Section F. – Description/Deduction/Annuity File <u>Processing</u> .
	NOTE: The names <i>Pay Type</i> and <i>Compensation Type</i> are used interchangeably. The codes used to define Pay Type on the <i>Update/Display Gross Data</i> screen are called Compensation Type (code 'P') on the <i>Maintain Description Records</i> screen. The Pay Type table is defined in the <i>Description File</i> under 'P – Compensation Type'.
	The defaulting entry '0000' prints as 'Regular Pay' on the detailed check stub.
71	Enter the employee's pay rate in the Pay Rate field, where applicable. If entering 'D' or 'H' in the Proc Type field, also make an entry in the Pay Rate field.

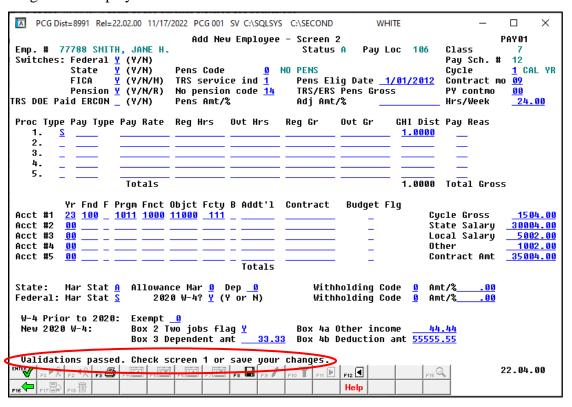
Step	Action
72	Enter the number of regular hours or days the employee works during the current payroll cycle in the numbered Reg Hrs (Regular Hours) field(s), where applicable. If entering 'D' or 'H' in the Proc Type field, also make an entry in the Reg Hrs field. Minutes are entered in the quarterly hour decimal format i.e., for example, thirty (30) minutes are entered as 0.50.
73	No entry is required in the Ovt Hrs (Overtime Hours) field for new employees.
74	For Salaried employees: Enter the employee's cycle gross salary amount in the Reg Gr (Regular Gross) field. PCGenesis automatically calculates the Regular Gross for Hourly and Daily employees.
75	No entry is required in the Ovt Gr (Overtime Gross) field for new employees.
76	GHI Dist : Enter the GHI distribution percentage for the corresponding General Ledger account number. The GHI distribution percentage indicates the percentage of the employer GHI contribution to distribute to this GL account line. The GHI distribution percentage is valid only with Process Types 'H' , ' D' , or ' S' .
	All GL accounts must add to 100%. (1.0000 equals 100%, 0.2500 equals 25%)
	The GHI distribution percentage must be zero if the GHI Participation Switch is 'N', and the GHI Option field is NC (No Coverage) or NE (Not Eligible). An employer contribution will NOT be billed for employees with a GHI Option field of NC (No Coverage) or NE (Not Eligible), and therefore, the GHI Dist field must be zero.
77	Pay Reas: Enter the pay reason code or select the drop-down selection icon in the Pay Reas (Pay Reason) field to set a reason code for payroll adjustments and changes to payroll records. For example, if an employee receives a certificate upgrade and receives a retroactive pay increase, a reason code of '01' is entered on the employees adjusted new salary line, as well as any one time retroactive salary adjustment lines entered for the employee. PCGenesis clears the pay reason code during payroll setup.
	The Pay Reas field identifies the reason for a change in an employee's regular pay and is required for TRS reporting. Proper use of this field will eliminate manual follow-up reporting with TRS for pay variances.
78	Enter the employee's gross salary account information, or select the select the drop-down selection icon within the numbered Acct# Yr Fnd F Prgm Fnct Objct Fcty B Addt'l (Account number/Year/Fund/Fiscal/Prgm/Function/Object/Facility/Building/Additional) field(s) to choose the account information. After saving these entries, they may be modified on the employee's Gross Data screen.

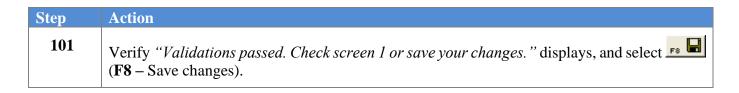
Step	Action
79	Contract: Optional for pay tracking.
	Enter the employee's gross salary amount that is going towards the employee's annual contract salary in the Contract field.
	Use this field to track an employee's pay to help prevent over payments. The system is checking each pay cycle to see if the Current Contract Amount (entered here for each individual account line), plus the contents of the correct field on the <i>Update/Display YTD/Fiscal Data</i> screen have exceeded the Contract Amount input at the bottom of the <i>Gross Data</i> screen in <i>Step 86</i> .
	In order to determine the contract period, PCGenesis uses the Cycle field (<i>Step 65</i>) on the employee record. If Cycle is 1 , the system uses the YTD Contract Amount on the <i>Update/Display YTD/Fiscal Data</i> screen to determine contract over payments; if this field is 2 , the system uses the School Contract Amount and if the field is 3 , the system uses the Fiscal Contract Amount .
80	The Budget Flg (Budget Flag) field on each account line determines what formulas are applied to generate new salary amounts in the budget SANDBOX directory. The Budget Flag field is used with the <i>PCGenesis Budget System</i> .
	Valid values for the Budget Flag are as follows:
	A = Move the account number over to the budget, but do NOT bring over any amounts.
	L = Budget as a local supplement/extra salary. Apply either an amount or percent increase or decrease to the line salary or the line rate.
	M = Move the account line over to the budget, but do NOT apply any increase or decrease to the line amount.
	N = Budget as state salary, but do <u>not</u> apply a salary schedule. Apply either an amount or percent increase or decrease to the line salary or the line rate. (Usually used for non-certified employees)
	S = Budget as state salary using the state CPI salary schedule. (Used for the 'S' account lines of certified employees only)
	T = Budget as local supplement using a <u>local</u> salary schedule. (Used for the 'S' account lines of certified employees only)
	X = Do not bring the account line over to the budget process. (Generally used for substitute pay, etc.)
	spaces = Do not bring the account line over to the budget process.
81	If there are additional Proc Types: Select the Tab key to access the next Proc Type field and repeat this procedure at <i>Step 69</i> .
82	Enter the employee's cycle gross salary in the Cycle Gross field. Enter Certified employees' cycle gross information in the Cycle Gross field.

Step	Action
83	Enter the employee's State of Georgia-funded annual salary in the State Salary field.
84	Enter the employee's locally funded annual supplement in the Local Salary field.
85	Enter the employee's annual salary received in addition to State of Georgia and local supplements in the Other field.
86	Enter the employee's annual contract amount in the Contract Amt (Contract Amount) field.
	Use this field to track an employee's pay to help prevent over payments. The system is checking each pay cycle to see if the Current Contract Amount (entered for each individual account line in <i>Step 79</i>), plus the contents of the correct field on the <i>Update/Display YTD/Fiscal Data</i> screen have exceeded the Contract Amount input here.
	In order to determine the contract period, PCGenesis uses the Cycle field (<i>Step 65</i>) on the employee record. If Cycle is 1 , the system uses the YTD Contract Amount on the <i>Update/Display YTD/Fiscal Data</i> screen to determine contract over payments; if this field is 2 , the system uses the School Contract Amount and if the field is 3 , the system uses the Fiscal Contract Amount .
87	Verify or enter the employee's state income tax marital status code in the State: Mar Stat (State: Marital Status) field.
	Valid Values: A = Single B = Married Filing Separate, or Married Filing Joint, both spouses working C = Married Filing Joint, one spouse working D = Head of Household 8 = Exempt – Servicemembers Civil Relief Act
	A marital status of '8' will cause all wages to be exempt from reporting for Georgia state wages, and will cause zero Georgia tax to be withheld from the employee's paycheck. The <i>Department of Labor Quarterly Payroll Report and Wages Data File</i> , and the W-2 forms will both treat any wages on the Earnings History records with a Georgia marital status of '8' as Georgia exempt wages, and these wages will not be included in these tax reports.
88	Verify or enter the total number of marital allowances from Line 5 of the G-4 form in the State: Allowance Mar (State: Marital Allowance) field.
	Verify or enter the number of dependent allowances (Line 4 of the G-4 form) in State: Allowance Dep (State: Dependent Allowance) field.
	<u>NOTE</u> : As of 2024, the Georgia withholding formula does <u>not</u> use a Marital Allowance . Even though this field is still available on the employees' <i>Update/Display Withholding Data</i> screen, the Marital Allowance value will be ignored.
	When the number of State of Georgia income tax exemptions exceeds fourteen (14), submit the employee's G-4 form to the Georgia Department of Revenue. Refer to Line 4 and Line 5 of the G-4 form for State: Allowance information.

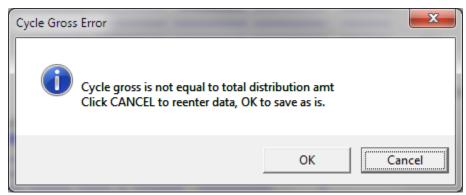
Step	Action
89	Verify or enter the state income tax withholding code in the State: Withholding Code field. Valid Values: 0 = Normal state tax from tax table 1 = Normal state tax from tax table + flat amount 2 = Flat amount only 3 = Flat percentage only
90	The State: Amt/% field is used in conjunction with the State Withholding Code . If the State: Amt/% value is a whole number, it will be treated as a flat amount (codes 1 & 2). If the value is less than 1, it will be treated as a percentage (code 3). Verify or enter the additional state income tax amount <u>or</u> the total percentage in the State: Amt/% (State: Amount/Percentage) field is correct, where appropriate. Required for State Withholding Code entries of 1 , 2 , or 3 . Values less than 1.00 are regarded as percentages (%).
91	Verify or enter the employee's federal income tax marital status code in the Federal: Mar Stat (Federal: Marital Status) field.
	Valid Values: $\mathbf{M} = \text{Married}$ $\mathbf{S} = \text{Single}$ $\mathbf{H} = \text{Head of Household (valid for 2020 W-4 or later)}$
92	Enter the appropriate response in the 2020 W-4? field.
	Valid Values: $\mathbf{Y} = \text{Employee's W-4 form is from 2020 or later}$ $\mathbf{N} = \text{Employee's W-4 form is from prior to 2020}$
93	Verify or enter the employee's federal income tax withholding code in the Federal: Withholding Code field.
	Valid Values: 0 = Normal Federal tax from tax table 1 = Normal Federal tax from tax table + flat amount 2 = Flat amount only 3 = Flat percentage only
94	The Federal: Amt/% field is used in conjunction with the Federal Withholding Code . If the Federal: Amt/% value is a whole number, it will be treated as a flat amount (codes 1 & 2). If the value is less than 1, it will be treated as a percentage (code 3). Verify or enter the employee's additional federal income tax amount <u>or</u> the tax percentage in the Federal: Amt/% (Federal: Amount/Percentage) field, where appropriate.
	Required for Federal Withholding Code entries of 1 , 2 , or 3 . Values less than 1.00 are regarded as percentages (%).
95	W-4 Prior to 2020: If the 2020 W-4? field value is 'N', verify or enter the number of federal income tax exemptions in the Exempt (Federal Exemptions) field.
	When the number of federal income tax exemptions exceeds ten (10), submit the employee's W-4 form to the Internal Revenue Service. Refer to Line 5 of the W-4 form for the Federal: Exempt field's information.

Step	Action
96	New 2020 W-4: Box 2 Two jobs flag. If the 2020 W-4? field value is 'Y', enter 'Y' if the employee has checked the <i>Step 2</i> checkbox on the 2020 W-4 form to indicate that there are a total of two jobs in the household.
	Valid Values: $\mathbf{Y} = Step\ 2$ checkbox is checked on the 2020 W-4 $\mathbf{N} = Step\ 2$ checkbox is <u>not</u> checked on the 2020 W-4
97	New 2020 W-4: Box 3 Dependent amt (amount). If the 2020 W-4? field value is 'Y', enter the amount from <i>Step 3</i> of the 2020 W-4 form as the amount claimed for dependents.
98	New 2020 W-4: Box 4a Other income. If the 2020 W-4? field value is 'Y', enter the amount from <i>Step 4a</i> of the 2020 W-4 form as the amount claimed for other income.
99	New 2020 W-4: Box 4b Deduction amt. If the 2020 W-4? field value is 'Y', enter the amount from <i>Step 4b</i> of the 2020 W-4 form as the amount claimed for deductions.
100	Select (Enter).
	Select F3 — Print this data) to obtain a screen print of the <i>Add New Employee</i> screen. The screen print file will be available in the print queue with the name ' <i>PSCNnnnn</i> '.

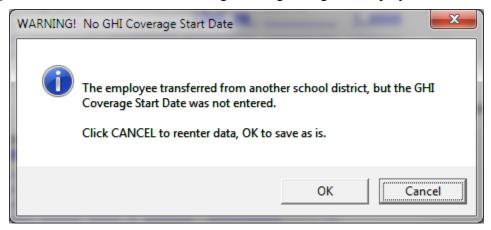




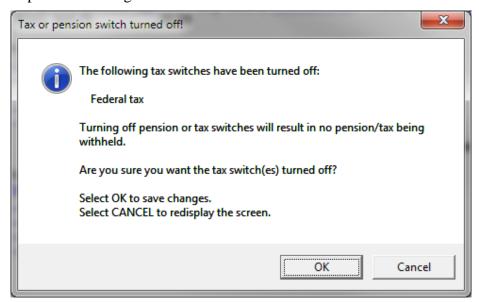
If the cycle gross is not equal to the total gross distribution amount, the following warning dialog box displays:



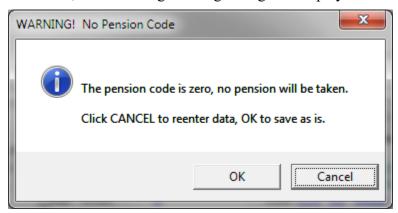
If the employee transferred from another school district (**GHI BOE Trans?** field equals '**Y**') but the **GHI Coverage Start** date is blank, the following warning dialog box displays:



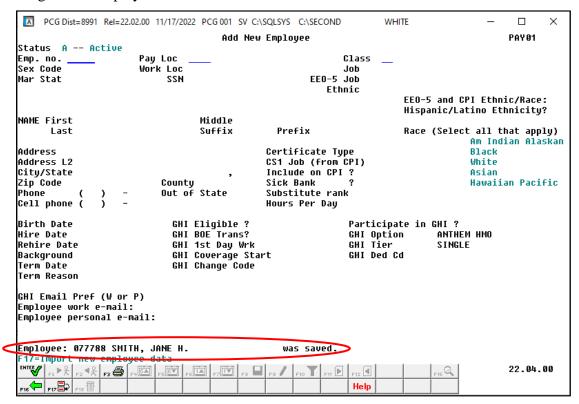
If the Federal tax switch, the State tax switch, or the Pension switch is set to 'N', a warning dialog box displays. An example of a warning is shown below:



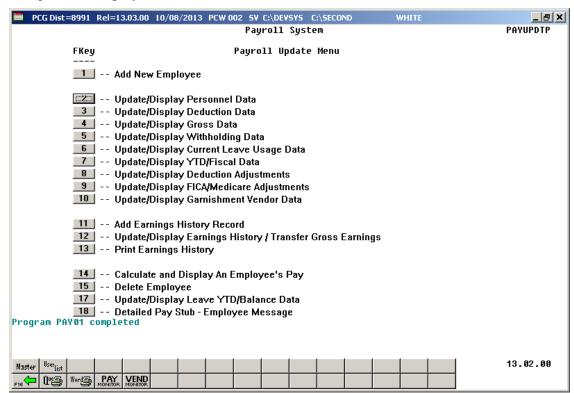
If the **Pension Code** is set to '0', the following warning dialog box displays:



Step	Action
102	Several conditions may cause the system to display a warning dialog box. For these
	instances, review the displayed information, and select (OK) if the information
	is correct. If the information is incorrect, select Cancel (Cancel), and then make the appropriate modifications to the data fields referenced in the message.



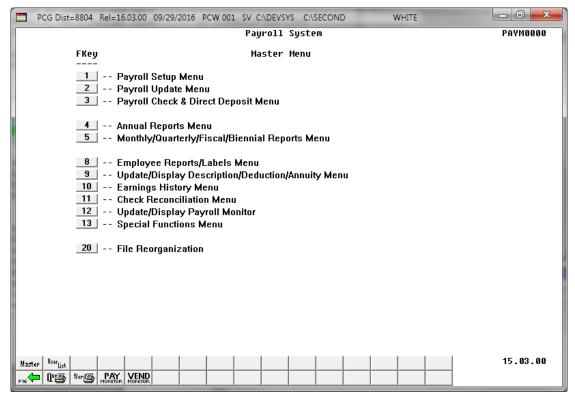
Step	Action
103	Verify "Employee: ##### (Employee Name) was saved." displays, and select F16 – Exit) to return to the Payroll System – Payroll Update Menu.



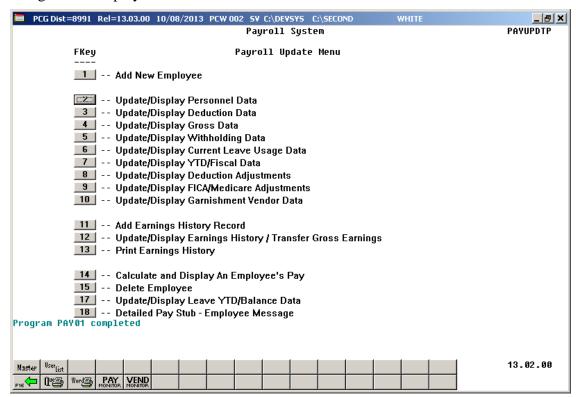
Step	Action
104	Select FIE (F16 -Exit) to return to the Payroll System Master Menu, or select (Master) to return to the Business Applications Master Menu.

Procedure C: Converting a Third-Party Contractor Employee to a PCGenesis Payroll Employee

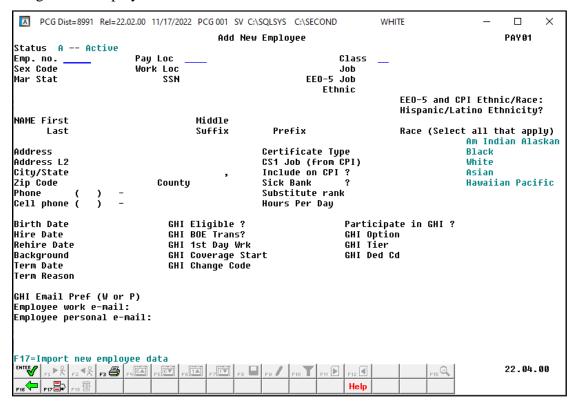
Step	Action
1	From the Business Applications Master Menu, select (F2 - Payroll System).



Step	Action
2	Select 2 (F2 - Payroll Update Menu).

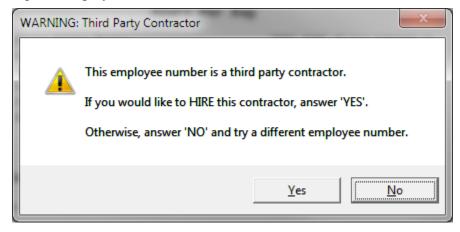


Step	Action
3	Select (F1 - Add New Employee).

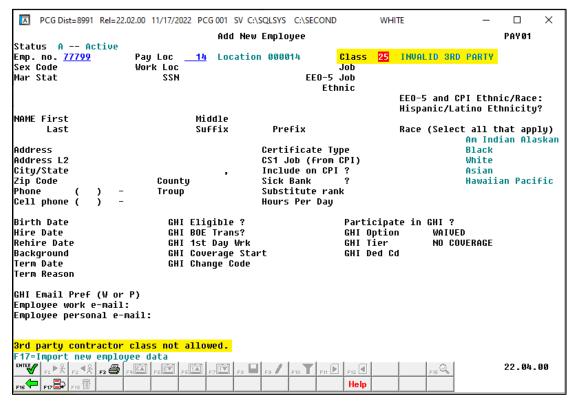


Step	Action
4	PCGenesis automatically defaults to A (Active) in the Status field for all new employee entries.
5	Enter the third-party contractor's employee number in the Emp. no. (Employee Number) field. The employee number is school district-specific, and must be unique for each employee. Otherwise, if the employee number already exists, "Invalid data, Employee Number on File" displays. In this instance, reenter the correct information in the field and select Enter, or select F16 to return to the Payroll System – Payroll Update Menu. If necessary, select F2 (Update/Display Personnel Data) to review the existing employee's information and to determine how to proceed.
6	Select (Enter – Validate).

The following dialog box displays:

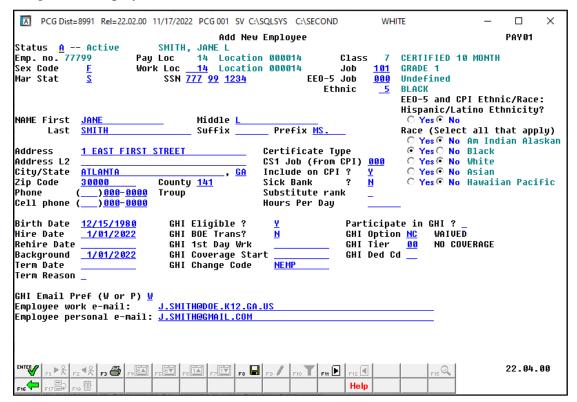


Step	Action
7	Select Yes (Yes) to hire the third-party contractor, otherwise select 'NO', and return to <i>Step 5</i> to enter a different employee number.

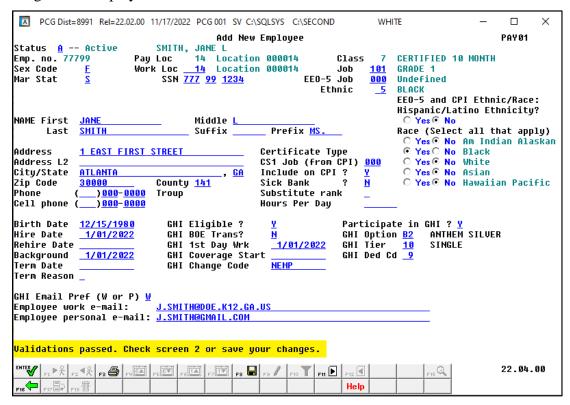


Step	Action
8	Enter or verify the location code, or select the drop-down selection icon in the Pay Loc (Pay Location) field to choose the employee's payroll location.

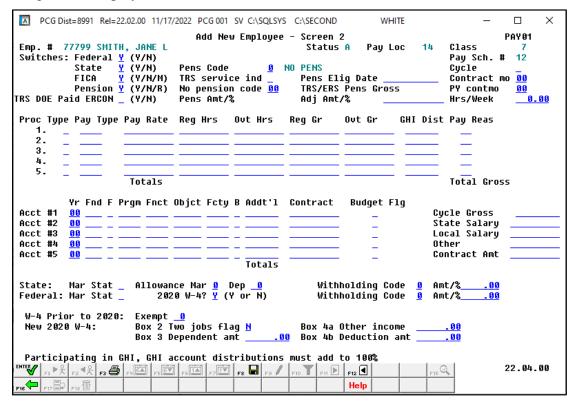
Step	Action
9	Change the class code from a <i>Third-Party Contractor</i> class code to a valid <i>payroll</i> class code. Enter the class code or select the drop-down selection icon in the Class field to choose the employee's pay class.
	The class code must exist within the Description file. Refer to Section F: Description/Deduction/Annuity File Processing for the instructions to create this pay class code where appropriate.
10	Select (Enter – Validate).



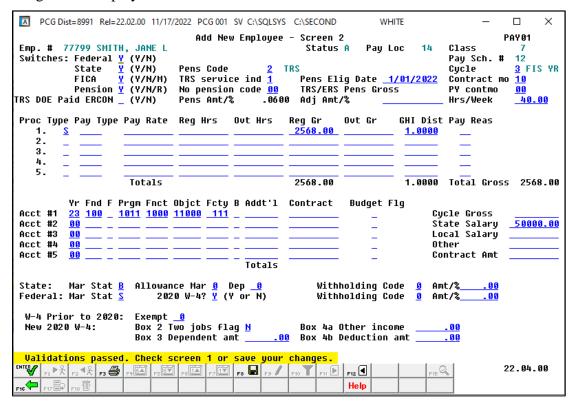
Step	Action
11	Enter and verify fields as described in <i>Procedure B: Adding a New Payroll Employee</i> .
12	Select (Enter) to validate the screen's entries.
	Select [53] (F3 – Print this data) to obtain a screen print of the <i>Add New Employee</i> screen. The screen print file will be available in the print queue with the name ' <i>PSCNnnnn</i> '.



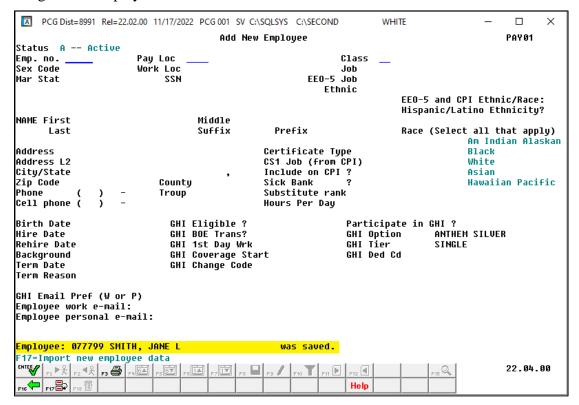
Step	Action
13	Verify "Validations passed. Check screen 2 or save your changes." displays, and select (F11 – Go to Screen 2).



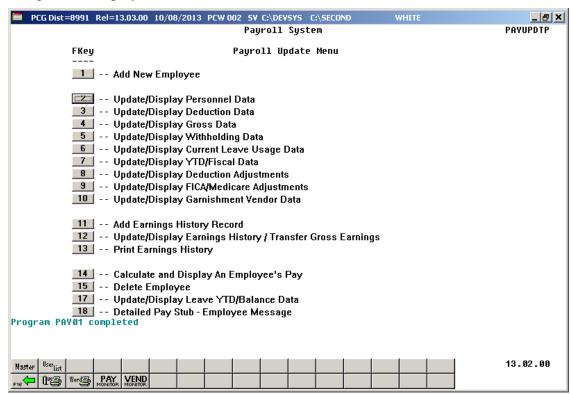
Step	Action
14	Enter and verify fields as described in <i>Procedure B: Adding a New Payroll Employee</i> .
15	Select (Enter).
	Select F3 — Print this data) to obtain a screen print of the <i>Add New Employee</i> screen. The screen print file will be available in the print queue with the name ' <i>PSCNnnnn</i> '.



Step	Action
16	Verify "Validations passed. Check screen 1 or save your changes." displays, and select (F8 – Save changes).



Step	Action
17	Verify "Employee: ##### (Employee Name) was saved." displays, and select F16 – Exit) to return to the Payroll System – Payroll Update Menu.



Step	Action
18	Select F16 -Exit) to return to the Payroll System Master Menu, or select (Master) to return to the Business Applications Master Menu.

Procedure D: New Employee Import Process

Appendix A: NewEmployee.csv File Formatting and Processing provides a detailed description of the .csv file and its contents.

D1. Downloading the PCG_New_One_Employee.xlsx Template

Based on the version of software used, file extensions such as Excel Workbook (*.xlsx), Excel 97-2003 Workbook (*.xls), Comma delimited (*.csv), and Excel 97-2003 Template (*.xlt), for example, may contain descriptions that differ from this document's instructions. Ensuring that the <u>filename type</u> selected, such as "Workbook", and "Comma-delimited" for example, corresponds to the file type indicated within the instructions however prevents additional processing errors.

Step	Action
1	On the C:\ drive, create a folder entitled PCGNewEmployee , or verify the folder exists.
2	Access the "PCGenesis New Single Employee Template" (PCG_New_One_Employee.xlsx) file at the PCGenesis documentation website. Refer to the <u>Payroll System Operations Guide</u> , Section I: Special Functions, Topic 8: Payroll Export and Import File Processing, PCGenesis New Single Employee Template.
3	Save the <i>PCG_New_One_Employee.xlsx</i> template file to the PCGNewEmployee folder created in <i>Step 1</i> . Copy the <i>PCG_New_One_Employee.xlsx</i> template file to <u>each workstation</u> in which PCGenesis users will create and upload new employees.

$D1.1.\ PCG_New_One_Employee.xlsx\ Template-Example$

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		Name and Addr	ess Fields								
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	N2	Name: Pr	refix - Suffix								
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	A2	Addr:	Line 2			<u> </u>		Cou	nty Code		4
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		Personnel Fields									
	11	Hire da	te	E	Birth date		Gender		Marital sta	tus	┑
	12	Background da	te		EEO-5 Job		(IV	lorF)		(Mors)	
			(MM/DD/CCYY)								
				Hispanio	A	m Indian Black	White /	Asian I	lawaiian	CP1?	4
	13	Ethnic cod	de]						┸
				(Y or N)		At least one race code	must be selected	l. Valid va	lues are Y or N.	(Y or N)	
		Pension Fields									
	P1	Pension swit	ch Pens	eligible date		Pen	sion code		Service indica	tor	-
	-	relision swit	(Y or N)	s eligible date	(MM/DD/C		_	= Old PSE		t of service	_
			(,		(,	•	= New EF	•	ervice)	
	P2						5 = New PSER	s)	No Pension co	ode	7
		Tax Fields									
		Switc	h Marital		Additiona	l .					
	T1	FICA:	Status W/H	codeNithhold	ing Amour	nt/Percen	_				
	T2	Federal:					emptions		2020 W		4
	T3	State:					ital allow		Dependent all	ow	┸
		(Y or N o	or N (Fed: S/M/F (0, 1,	2, 3) (1 & 2 requir	e amount. 3 i	requires percentage.)					
			(State: A,B,C, D,E,8)								
	T4	Federal 2020 W-4		Depend	d amount	Oth	er income		Deduct amo	unt	1
		1 Cuciui 2020 11		верен	a amount				Dedder dillo		_
		Salary Fields							(1∈ Ca	lendar Year	
	S1	State sala	iry	C)	cle gross		Cycl	e code		hool Year	
	S2	Local sala	iry		t amount					cal Year)	
	S3	Other sala	ary	Contrac	t months	(09 or 10 or	11 or 12) PY Co	ont mo	(09, 10,	11, or 12)	
		State Health Fie				(MM/DD/CCYY)	,				
	H1	GHI eligible			-		Deductio				4
\	H2	Participate			Start Date	l	_	Option		ier	┛
/	H3	Hours per wee	ек	GHI E	mail Pref	(P or V)	BOE Tr	ansfer		DE Transfer	
										it a BOE transfe	ar
									D = D(on't know)	

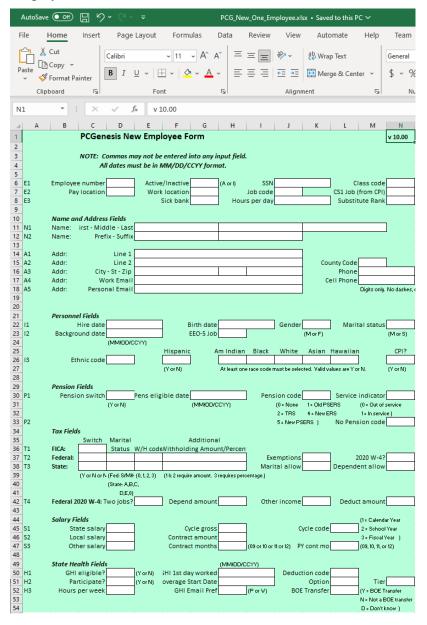
Line Codes are in Column A.

Note: The Employee Number, Pay Location, and Class code fields are required, and these fields must be correct and accurate before the export file will load.

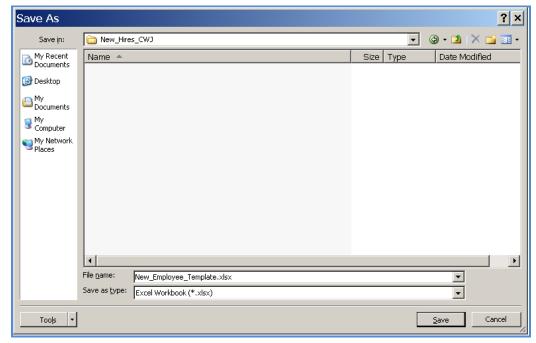
Note: The PCGenesis New Employee Form template is version 10.00.

D2. Saving the PCG_New_One_Employee.xlsx Template as a Microsoft® Excel Spreadsheet/Workbook

Step	Action
1	Verify the <i>PCG_New_One_Employee.xlsx</i> template exists within C:\PCGNewEmployee .
	If the file or folder does not exist, refer to D1. Downloading the PCG_New_One_Employee.xlsx Template for the instructions.
2	Within Microsoft® Excel, access and open PCG_New_One_Employee.xlsx template file.



Step	Action
3	Select \square (Save), or from the <i>Menu Bar</i> , select File \rightarrow Save As.
4	Within the Save in : field, navigate to the C:\PCGNewEmployee folder, or to the appropriate file location.
	Within the screenshot examples, a folder entitled "New_Hires_CWJ" was created to easily identify the user's new employee files.



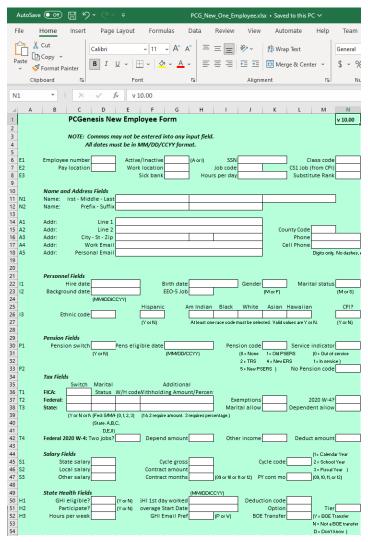
Step	Action
5	Optional: Enter NewEmployeeTemplate in the File name field.
	This step is optional. Saving the files in this step provides a safeguard against the selection of the wrong template file during the import process while maintaining the integrity of the original template.
6	Verify the selection of, or select the drop-down selection icon within the Save as type field to choose <i>Microsoft Excel Workbook</i> (.xlsx).
	Saving the file initially as a Microsoft® Excel spreadsheet/workbook simplifies making modifications for PCGenesis users.
7	Select Save (Save).

D3. Using the PCGenesis Template to Create a New Employee

IMPORTANT

Do not enter commas (,) in any of the Microsoft® Excel spreadsheet's data fields as doing so creates incompatibilities with the .csv file's format.

Step	Action
1	Access the Microsoft® Excel spreadsheet/workbook saved in D2. Saving the PCG_New_One_Employee.xlsx Template as a Microsoft® Excel Spreadsheet/Workbook.
2	Enter employee data into the spreadsheet/workbook.



Step	Action
	Line Code E1 Fields
3	Enter the employee number in the Emp. no. (Employee Number) field. The employee number is school district-specific, and must be unique for each employee. The Employee Number is required, and must be correct and accurate before the export file will load.
4	Verify or enter A (Active) or I (Inactive) in the Active/Inactive field to identify the employee's status. Note: T (Terminated) is not a valid status code for a new employee, and will cause an error during processing.
5	 Enter the employee's social security number in the SSN (Social Security Number) field in either of the following two formats: Eleven (11) alphanumeric characters representing the employee's social security number in the format ###-### (with dashes). Nine (9) digits representing the social security number in the format ######## (without dashes). If the employee's social security number is unknown at the time the employee's record is created, enter all nine's (999-99-9999) in the field temporarily. Enter the employee's actual social security number in the SSN (Social Security Number) field before W2 calendar year-end processing. PCGenesis automatically updates this information for the employee's earnings history information.
6	Enter the class code in the Class field to choose the employee's pay class. The Class code is required, and must be correct and accurate before the export file will load.
	Line Code E2 Fields
7	Enter the location code in the Pay Location field to choose the employee's payroll location. The Pay Location code is required, and must be correct and accurate before the export file will load.
8	Enter the location code in the Work Location field to choose the employee's primary work location code.
9	Enter the job code in the Job Code field to choose the employee's job classification.
10	Enter the employee's CPI job code in the CS1 Job (from CPI) field. The GaDOE provides a complete listing of CPI job codes at http://app.doe.k12.ga.us/ows-bin/owa/cpi_pack_codes01.entry_form .

Step	Action	
	Line Code E3 Fields	
11	Sick Bank: Enter Y (Yes – Employee is enrolled in the system sick bank) or N (No – Employee is not enrolled in the system sick bank) in the field.	
12	Enter the number of hours per day the employee works in the Hours Per Day field.	
13	Enter the substitute's rank in the Substitute Rank field to choose the employee's substitute rank.	
	The Substitute Rank code is necessary when the Enhanced Substitute Pay and Employee Leave System is enabled on the Tax/Withholding/Control Menu.	
	Line Code N1 Fields	
14	Enter the employee's first name and middle name or middle initial, up to fifteen (15) characters each in the (NAME) First and (NAME) Middle fields.	
	The First name is a required field. The Middle name or initial is an optional field.	
15	Enter the employee's last name, up to twenty (20) characters in the (NAME) Last field. The last name field is a required field.	
	Line Code N2 Fields	
16	Enter the employee's professional title in the (NAME) Prefix field.	
	PCGenesis uses this field for such processes as contract processing. An example of an entry would include Dr. (Doctor).	
17	Enter the suffix for the employee's name in the Suffix field.	
	Examples of this entry include Sr. (Senior) or Jr. (Junior).	
	Line Code A1 and A2 Fields	
18	Enter the employee's street/mailing address, up to thirty (30) characters per field, in the Address Line 1 and Address Line 2 fields.	
19	SHBP/GHI (Required): Enter the county of residence code in the County field.	
	Refer to the "Georgia County Code Listing" for a complete listing of Georgia counties and county codes.	

Step	Action
	Line Code A3 Fields
20	Enter the employee's city in the first field, up to twenty-six (26) characters, and the two-character state code in the second City/State field.
	Do NOT enter a comma (,) to separate the two entries.
21	Enter the employee's postal code, including the <i>Zip+4</i> postal codes where appropriate, in the Zip code field.
22	Enter the employee's telephone number including the area code, up to ten (10) digits, in the Phone field. Enter digits only, no dashes.
	Line Code A4 Fields
23	Enter the employee's work e-mail address, up to fifty (50) characters, in the Work E-mail field.
	The e-mail address must contain one '@' sign.
24	Enter the employee's cell phone number including the area code, up to ten (10) digits, in the Cell Phone field. Enter digits only, no dashes.
	Line Code A5 Fields
25	Enter the employee's personal e-mail address, up to fifty (50) characters, in the Personal E-mail field.
	The e-mail address must contain one '@' sign.
	Line Code I1 Fields
26	Enter the employee's <u>initial</u> hire date (MM/DD/CCYY) in the Hire Date field.
27	Enter the employee's date of birth (MM/DD/CCYY) in the Birth Date field.
28	Enter F (Female) or M (Male) in the Gender field to identify the employee's gender.
29	Enter M (Married) or S (Single) in the Marital Status field.
	Line Code 12 Fields
30	Enter the employee's background-check date (MM/DD/CCYY) in the Background Check Date field.
31	Enter the code in the EEO-5 Job field to choose the employee's EEO-5 job code.
	The EEO-5 Job code is necessary in order to support EEO-5 reporting and file transmission to the Federal government.

Step	Action
	Line Code 13 Fields
32	Enter the ethnic code in the Ethnic Code field to choose the employee's ethnicity. If leaving the field blank, an E (Ethnicity) record containing all zeroes (0's) and the description of "Unspecified" must exist in the payroll Description File.
33	EEO-5 and CPI Ethnic/Race:
	Enter Y (Yes) or N (No) in the Hispanic field to identify whether or not the employee is of Hispanic descent.
34	EEO-5 and CPI Ethnic/Race:
	Enter Y (Yes) or N (No) in the appropriate race fields: Am Indian (American Indian), Black, White, Asian, Hawaiian to identify an employee's ethnicity.
	At least one response must by Y (Yes).
35	Enter Y (Yes) or N (No) in the CPI? field to identify the employee's inclusion in, or exclusion from CPI reporting.
	Line Code P1 Fields
36	Enter the appropriate response or code in the Pension Switch field: Valid entries include Y (Compute Pension), N (Do not Compute Pension), and R (TRS only: Employer pays both employer and employee shares – SB327).
37	Enter the date (MM/DD/CCYY) on which the employee becomes eligible to participate in the school district's retirement plan in the Pens Eligible Date (Pension Eligibility Date) field.
38	Enter the appropriate code in the Pension Code field: Valid entries include 0 (No Pension Participation), 1 (Old PSERS Participation), 2 (TRS Pension Participation), 3 (Old ERS Participation), 4 (New ERS Participation), 5 (New PSERS Participation) or 6 (GSEPS Participation).
39	Enter 0 (No Service Credit) or 1 (Service Credit Earned for month) in the Service Indicator field.
	Line Code P2 Fields
40	Enter the code in the No pension code field to choose the reason for no public pension.
	The No pension code field has been added to support the new <i>Pension Reporting Compliance File</i> required by ERSGA. A valid value must be entered in the No Pension Code field when the employee's Pension Code is set to '0', no pension. If the employee is enrolled in a public pension (Pension Code values of '1' thru '6'), then the No Pension Code value must be '00'.

Step	Action		
		Line Code T1 Fields	
41	1	priate response or code in the FICA Tax Switch (Federal Insurance t Tax Switch) field: Y = Compute OASDI/Medicare N = Do NOT compute OASDI/Medicare	
		M = Compute Medicare only	
		Line Code T2 Fields	
42	Enter the appropr	iate response in the Federal Tax Switch field:	
	Valid Values:	Y = Compute withholdingN = Do NOT compute withholding	
43	Verify or enter the Status field.	e employee's federal income tax marital status code in the Federal: Marital	
	Valid Values:	 M = Married S = Single H = Head of Household (valid for 2020 W-4 or later) 	
44	Verify or enter the employee's federal income tax withholding code in the Federal: W/H Code (withholding code) field:		
	Valid Values:	 0 = Normal Federal tax from tax table 1 = Normal Federal tax from tax table + flat amount 2 = Flat amount only 3 = Flat percentage only 	
45	The Federal Additional Withholding Amount/Percent field is used in count the Federal Withholding Code . If the Federal Additional Withholding Avalue is a whole number, it will be treated as a flat amount (codes 1 & 2). It than 1, it will be treated as a percentage (code 3). Verify or enter the employeded are income tax amount or the tax percentage in the Federal Additional Amount/Percent field, where appropriate.		
	Required for Fed regarded as perce	leral Withholding Code <i>entries of</i> 1 , 2 , or 3 . <i>Values less than 1.00 are entages</i> (%).	
46	W-4 Prior to 20 Federal: Exempt	20: Verify or enter the number of federal income tax exemptions in the tions field.	
		of federal income tax exemptions exceeds ten (10), submit the employee's Internal Revenue Service. Refer to Line 5 of the W-4 form for the Federal: formation.	

Step	Action	
47	Enter the appropria	te response in the 2020 W-4? field.
	Valid Values:	Y = Employee's W-4 form is from 2020 or later N = Employee's W-4 form is from prior to 2020
		Line Code T3 Fields
48	Enter the appropria	te response in the State Tax Switch field.
	Valid Values:	Y = Compute withholdingN = Do NOT compute withholding
49	Verify or enter the Status field.	e employee's state income tax marital status code in the State: Marital
	Valid Values:	 A = Single B = Married Filing Separate, or Married Filing Joint, both spouses working C = Married Filing Joint, one spouse working D = Head of Household Exempt - Servicemembers Civil Relief Act
	wages, and will can Department of Labo both treat any wage	"6' '8' will cause all wages to be exempt from reporting for Georgia state use zero Georgia tax to be withheld from the employee's paycheck. The or Quarterly Payroll Report and Wages Data File, and the W-2 forms will es on the Earnings History records with a Georgia marital status of '8' as ages, and these wages will not be included in these tax reports.
50	Verify or enter the code) field.	state income tax withholding code in the State: W/H Code (withholding
	Valid Values:	 0 = Normal state tax from tax table 1 = Normal state tax from tax table + flat amount 2 = Flat amount only 3 = Flat percentage only
51	State Withholding whole number, it w will be treated as a por the total percent appropriate.	nal Withholding Amount/Percent field is used in conjunction with the g Code. If the State Additional Withholding Amount/Percent value is a will be treated as a flat amount (codes 1 & 2). If the value is less than 1, it percentage (code 3). Verify or enter the additional state income tax amount age in the State Additional Withholding Amount/Percent field, where Withholding Code entries of 1, 2, or 3. Values less than 1.00 are regarded.

Step	Action
52	Verify or enter the total number of marital allowances from Line 5 of the G-4 form in the State: Marital Allow (State: Marital Allowance) field.
	Verify or enter the number dependent allowances (Line 4 of the G-4 form) in State: Dependent Allow (State: Dependent Allowance) field.
	NOTE: As of 2024, the Georgia withholding formula does <u>not</u> use a Marital Allowance . Even though this field is still available on the employees' <i>Update/Display Withholding Data</i> screen, the Marital Allowance value will be ignored.
	When the number of State of Georgia income tax exemptions exceeds fourteen (14), submit the employee's G-4 form to the Georgia Department of Revenue. Refer to Line 4 and Line 5 of the G-4 form for State: Marital Allowance information.
	Line Code T4 Fields
53	New 2020 W-4: Two jobs flag. If the 2020 W-4? field value is 'Y', enter 'Y' if the employee has checked the <i>Step 2</i> checkbox on the 2020 W-4 form to indicate that there are a total of two jobs in the household.
	Valid Values: $\mathbf{Y} = Step \ 2$ checkbox is checked on the 2020 W-4 $\mathbf{N} = Step \ 2$ checkbox is <u>not</u> checked on the 2020 W-4
54	New 2020 W-4: Depend amount (dependent amount). If the 2020 W-4? field value is 'Y', enter the amount from <i>Step 3</i> of the 2020 W-4 form as the amount claimed for dependents.
55	New 2020 W-4: Other income. If the 2020 W-4? field value is 'Y', enter the amount from <i>Step 4a</i> of the 2020 W-4 form as the amount claimed for other income.
56	New 2020 W-4: Deduct amount (deduction amount). If the 2020 W-4? field value is 'Y', enter the amount from <i>Step 4b</i> of the 2020 W-4 form as the amount claimed for deductions.
	Line Code S1 Fields
57	Enter the employee's State of Georgia-funded annual salary in the State Salary field.
58	Enter the employee's cycle gross salary in the Cycle Gross field. Enter Certified employees' cycle gross information in the Cycle Gross field.
59	Enter the appropriate code in the Cycle Code for year-to-date amount accumulations. Valid entries include 1 (Calendar Year), 2 (School Year) and 3 (Fiscal Year).
	Line Code S2 Fields
60	Enter the employee's locally funded annual salary in the Local Salary field.
61	Enter the employee's contractual total dollar amount in the Contract Amount field.

Step	Action
	Line Code S3 Fields
62	Enter the employee's additional annual salary in the Other Salary field.
63	Enter the total number of contract months the employee works in the Contract Months field.
	For Contract Months field entries, PCGenesis requires an entry in the Contract Amount field at Step 61.
64	Enter the total number of contract months the employee <u>worked</u> during the prior year in the Prior Year Contract Months field.
	Line Code H1 Fields
65	GHI Eligible? field (Required for SHBP/GHI reporting): Enter Y (Yes – Employee is eligible to receive benefits) or N (No – Employee is not eligible to receive benefits) in the field to choose the employee's plan eligibility.
66	GHI 1st Day Wrk (GHI 1st Day Worked) field – Required if the GHI Eligible? field is set to 'Y'.
	Enter the first date (MM/DD/CCYY) for which the employee is compensated.
67	GHI Deduction Code field - Required if the Participate in GHI? field is set to 'Y'.
	Enter the system deduction code which represents the SHBP/GHI deduction.
	An invalid entry in this field will generate the "Deduction Code not valid or not set up as SHBP Deduction" message. Refer to Section F: Description/Deduction/Annuity File Processing for the instructions on the entry of this code.
	Line Code H2 Fields
68	Participate? field (For Classified and Substitute Employees):
	Enter Y (Yes – Employee participates in SHBP) or N (No – Employee does not participate in the SHBP) to choose the employee's plan participation.
	 Enter N (No) if the GHI Option field will be NC (No Coverage) or NE (Not Eligible), and the GHI Tier field will be 00 (No Coverage). Enter Y (Yes) if the employee GHI Option and the GHI Tier fields will be codes other than NC (No Coverage) or NE (Not Eligible), and 00 (No Coverage).
	Starting July 1, 2012 , Direct Billing for certificated employees covered by SHBP takes effect. SHBP moves from a percentage of state-based salaries for every SHBP- <i>eligible</i> certificated employee and instead begins paying a "direct" per member per month (PMPM) rate (i.e., a flat rate) for each certificated employee <i>enrolled</i> in the SHBP. <i>Therefore, an employer contribution will NOT be billed for employees with a</i> GHI Option <i>field of</i> NC (<i>No Coverage</i>) <i>or</i> NE (<i>Not Eligible</i>).

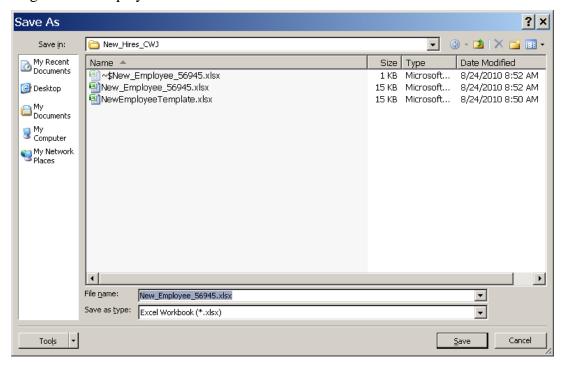
Step	Action
69	GHI Coverage Start (GHI Coverage Start Date) field – Optional, but the GHI Eligible? field must be set to 'Y'.
	Enter the date (MM/DD/CCYY) when the employee's GHI benefit coverage starts. The GHI Coverage Start field is an optional field on the screen and is typically used for an employee transferring from another school district.
	The GHI Coverage Start field is an optional field on the <i>Add New Employee</i> screen. Per instructions from the Georgia State Health Agency, the GHI Coverage Start field should only be used for summer transfers from May 1 through October 31 . During this timeframe, the date provided in this field will be used to replace the hire date when determining the benefit start date in the ADP system. According to the Georgia State Health Agency, the BOE Coverage Start Date field will allow payroll locations to start a transferring employee's coverage on the exact date selected by the BOE without the date rolling forward an additional month.
	NOTE: If the GHI BOE Transfer field is set to 'Y', but a GHI Coverage Start Date has not been entered, a warning message will be printed on the report.
70	GHI Option field - Required if the Participate in GHI? field is set to 'Y'.
	Using the SHBP's supporting documentation for the current year, enter the employee's health plan code.
	PCGenesis defaults this entry to NC (Waived Coverage).
	While not included in the Add New Employee procedure, PCGenesis automatically enters the deduction amount for the field's entry on the employee's Deduction screen. The Update/Display Deduction Data screen is accessed by selecting F3 (Update/Display Deduction Data) from the Payroll System – Payroll Update Menu.
71	GHI Tier field - Required if the Participate in GHI? field is set to 'Y'.
	Enter the employees' level of coverage (tier) code (##).
	PCGenesis defaults this entry to 00 (SHBP Waived).
	Line Code H3 Fields
72	Hours / Week: Required if the Participate in GHI? field is set to 'Y'.
	Enter the number of hours per week the employee works in the Hours/Week field.
73	GHI Email Pref: Required. This field designates whether the employee prefers to send their work e-mail address or their personal e-mail address to the State Health Benefits Program (SHBP).
	Valid Values: P = Send the personal e-mail address to SHBP W = Send the work e-mail address to SHBP
	PCGenesis defaults this entry to W (send work e-mail address to SHBP).

Step	Action		
74	GHI BOE Trans? (GHI Board of Education Transfer) field – Required if the GHI Eligible? field is set to 'Y'.		
	Indicate whether or not the employee transferred from another school district.		
	Valid values:		
	 Y – Yes, the employee transferred from another school district N – No, the employee did not transfer from another school district D – Don't know whether or not the employee transferred from another school district 		
	The GHI BOE Trans? field is mostly informational; however, this data should be discovered from the employee so that SHBP benefits are transferred to the new school district correctly. If the GHI BOE Transfer field is set to 'Y', but a GHI Coverage Start Date has not been entered, a <u>warning</u> message will be printed on the report.		
	Complete Spreadsheet Entry		
75	Select \square (Save), or from the <i>Menu Bar</i> , select File \rightarrow Save.		
76	Proceed to D4. Modifying and Saving the PCG_New_One_Employee.csv File in Microsoft® Excel.		

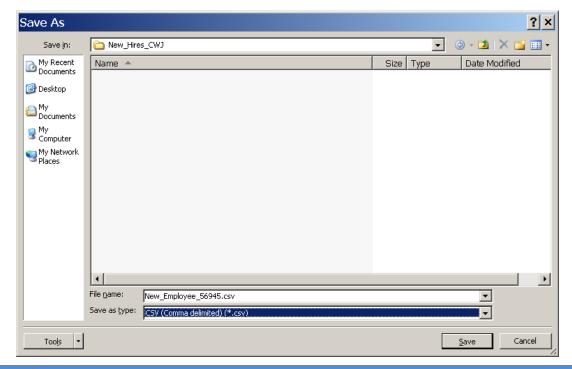
D4. Modifying and Saving the PCG_New_One_Employee.csv File in Microsoft® Excel

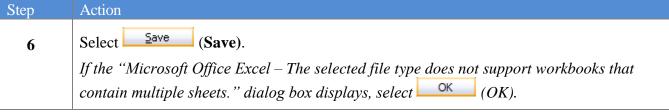
Saving the Microsoft® Excel spreadsheet/workbook as a comma-delimited (.csv) file allows PCGenesis to read the NewEmployeeTemplate.xlsx template's data.

Step	Action
1	Access the Microsoft® Excel spreadsheet/workbook saved in D3. Using the PCGenesis Template to Create a New Employee.
2	From the <i>Menu Bar</i> , select File \rightarrow Save As .
3	Within the Save in : field, navigate to the New_Hires_CWJ or to the appropriate file location.



Step	Action
4	Select the drop-down selection icon within the Save as type field and select <i>CSV</i> (<i>Comma delimited</i>)(*.csv).
5	Verify or enter NewHireFilename.csv in the File <u>n</u>ame field, where "NewHireFilename" is the file saved using the naming convention covered previously. It is not necessary for the user to change the defaulting filename in this step.





The following dialog box displays:



Do not become alarmed, this dialog box always displays.

Step	Action
7	Select Yes).
8	From the <i>Menu Bar</i> , select File \rightarrow Close to close the current file $\underline{\text{or}}$ select File \rightarrow Exit to completely exit Microsoft® Excel.
	The .csv file must be closed before it can be imported into PCGenesis.

The following dialog box displays:



Step	Action
9	If no additional modifications were made since Step 6: Select No.
	For additional modifications since Step 6: Select $\underline{\underline{Yes}}$ (Yes), and repeat $Steps \ 1-8$ to save the file.

D5. Importing the PCG_New_One_Employee.csv File into PCGenesis

D5.1. Performing a PCGenesis Data Backup



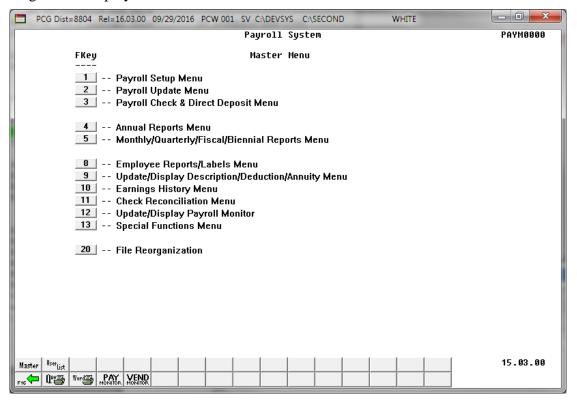
* * * ATTENTION * * *

Performing a Data backup before the beginning of the import of new employee information into PCGenesis is strongly encouraged.

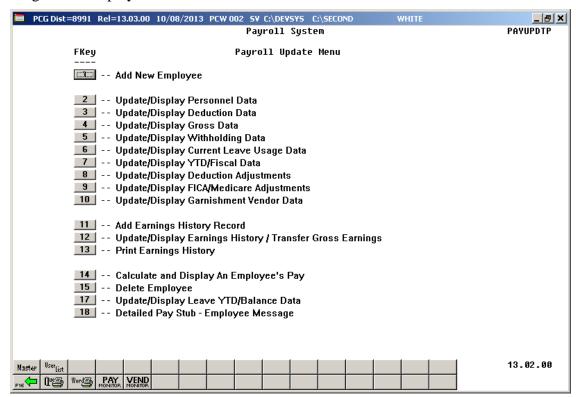
Step	Action
1	Log out of PCGenesis.
2	Make sure all other users are log out of PCGenesis.
3	Close <i>Uspool</i> at the server.
4	Perform a PCGenesis full backup to CD or DVD or USB.
5	When the PCGenesis backup completes, label the backup media "PCG Data Backup BEFORE New Hire Import - MMDDCCYY".
6	Maintain the <i>Data</i> backup media and the <i>Backup Log</i> until completing the import, and verifying the results.

D5.2. Importing the Microsoft ® Excel PCG_New_One_Employee.csv File into PCGenesis

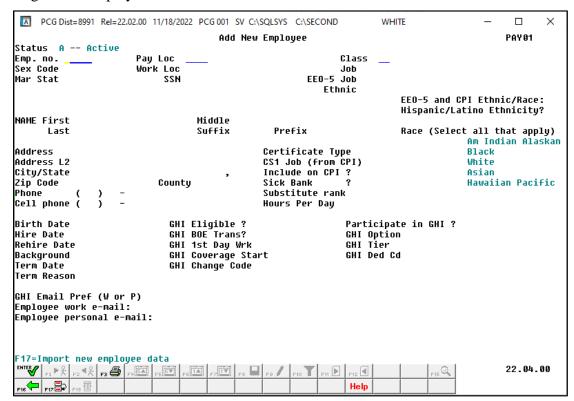
Step	Action
1	From the Business Applications Master Menu, select 2 (F2 - Payroll System).



Step	Action
2	Select 2 (F2 - Payroll Update Menu).



Step	Action
3	Select (F1 - Add New Employee).

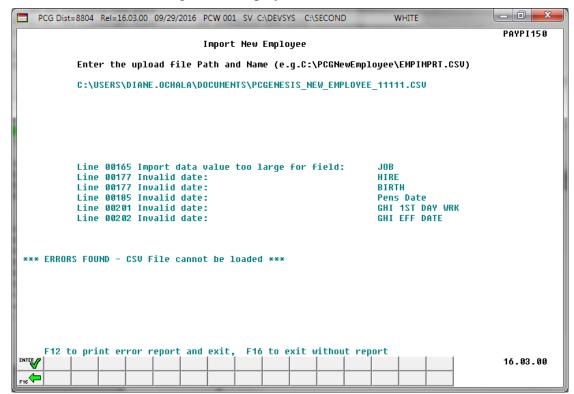


Step	Action
4	Select F17 (Import new employee data).



Step	Action
5	Enter the file and pathname in the field using the naming convention from D4. Modifying and Saving the PCGenesis PCG_New_One_Employee.csv File in Microsoft® Excel.
	For F10 (F10 - Browse for file) selections, PCGenesis defaults the Browse window to the .csv file type where appropriate. PCGenesis users may select either the CSV (Comma delimited) (*.csv) or the All Files (*.*) options from the drop down file listing for file type selection. PCGenesis displays a warning message dialog box when an import filename does not contain the .csv file extension.
6	Select (Enter) twice. "**Scanning Import File**" briefly displays.

For **import file errors**, the following screen displays:



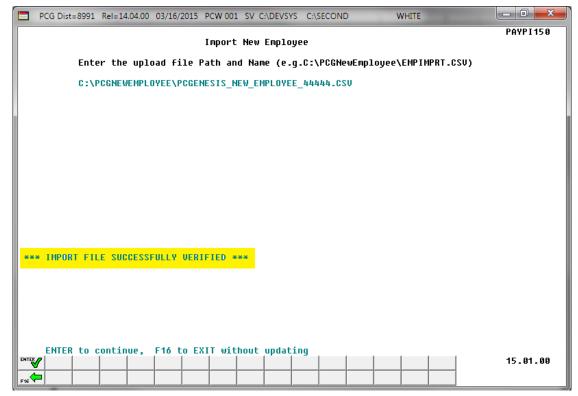
For import file errors: Select F12 (to print error report and exit), or without a report. Within the Microsoft® Excel spreadsheet, correct the errors identified, and repeat this procedure beginning at Step 3.

If the .csv file contains invalid data, the file upload will list up to twelve (12) errors. In order to see additional errors, use F12 to print the error report. These errors will include the input file's line number, the error type, and the field in which the error occurred. Compare the error(s) identified to the .csv file's spreadsheet to determine the appropriate corrective measures.

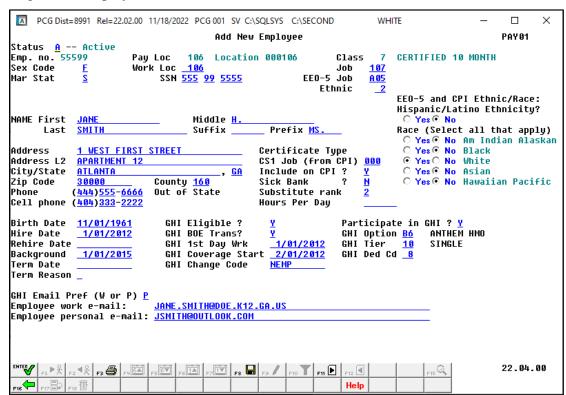
For import file errors: If errors are detected during the New Hire Import process, the following report can be obtained by selecting **F12** to print the error report and exit. This is an example of the error report.

```
Run date: 09/29/2016
                                                         EMPLOYEE NEW HIRE IMPORT REPORT
                                                                                                                             Page: 3
Program: PAYPI150
                             Load File Name: C:\USERS\DIANE.OCHALA\DOCUMENTS\PCGENESIS NEW EMPLOYEE 11111.CSV
Import Input Lines and Error Messages
E2,,Pay location,1011,,Work location,1011,,Job code,55555,,,CS1 Job (from CPI),0
Line 00165 Import data value too large for field: JOB
Line 00177 Invalid date:
P1, Pension switch, Y, Pens eligible date, 1/32/2012, ,, Pension code, 6, , Service indicator, 1
     Line 00185 Invalid date:
H1,,GHI eligible?,Y,(Y or N),,GHI 1st day worked,31/1/2012,,,Deduction code,8,,
Line 00201 Invalid date: GHI 1ST DAY WRK
     Line 00201 Invalid date:
H2,,Participate?,Y,(Y or N),,Effective date,32/1/2012,,,Option,B6,Tier,10
     Line 00202 Invalid date:
                                                              GHI EFF DATE
```

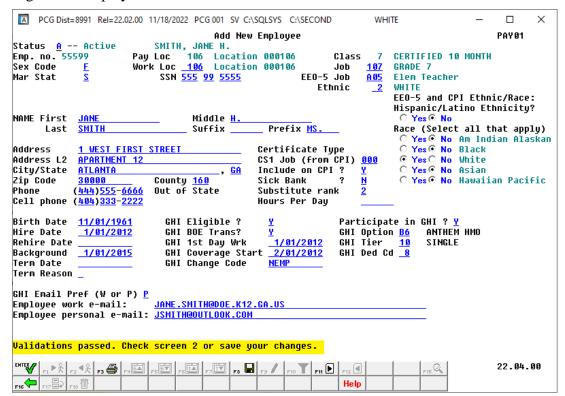
For **successful file imports**, the following screen displays:



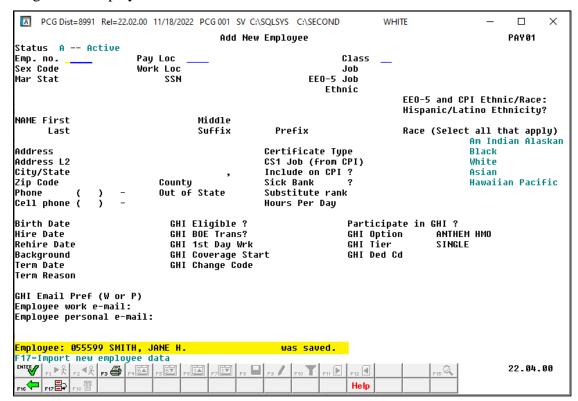
Step	Action
8	For successful file imports: Verify "*** Import File Successfully Loaded ***", and select
	(Enter) to process the file.



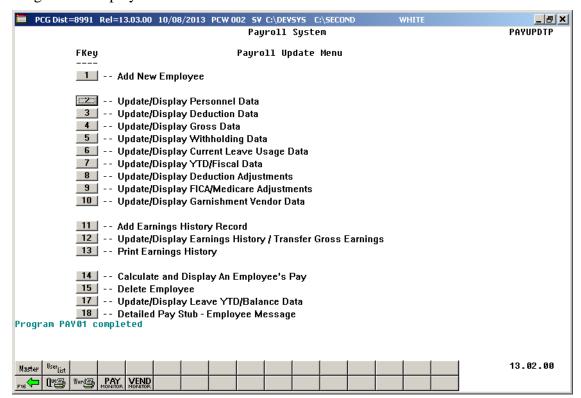
Step	Action
9	Verify the information displayed is correct, make the appropriate entries in the fields, and select (Enter) to validate the entries. When detecting errors during validation, PCGenesis highlights the fields containing errors. In this instance, correct the error(s) indicated and select (Enter) to validate the employee's information again. After correcting all "normal" errors, PCGenesis checks
	several other conditions and where appropriate, displays various cautionary warning messages. Acknowledge these messages by selecting (Enter).
	Select F3 (F3 – Print this data) to obtain a screen print of the <i>Add New Employee</i> screen. The screen print file will be available in the print queue with the name 'PSCNnnnn'.



Step	Action
10	For detailed information about entering and saving employee data, refer to <i>Procedure B: Adding a New Payroll Employee</i> .
	Verify the entries are correct and that "Validations passed. Check screen 2 or save your changes." displays, and select [F8 — Save changes).



Step	Action
11	Verify "Employee: ###### (Employee Name) was saved." displays, and select Exit) to return to the Payroll System – Payroll Update Menu.



Step	Action
12	Select F16 -Exit) to return to the Payroll System Master Menu, or select (Master) to return to the Business Applications Master Menu.

Appendix A: Formatting the PCG_New_One_Employee.csv File (Multiple Files, One Employee Per File)

Use the following information for technical reference when needing additional flexibility to create the new employee .csv file or to gain a better a better understanding of .csv file processing.

	PCG_New_One_Employee.csv File Format Requirements		
1	When creating the .csv file, the <i>New Employee Entry/Import</i> procedure only processes lines containing a valid Line Code within <i>Column A</i> . Valid values: • E1, E2, E3 • N1, N2 • A1, A2, A3, A4, A5 • I1, I2, I3 • P1, P2 • T1, T2, T3, T4 • S1, S2, S3 • H1, H2, H3 Note: Leave <i>Column A</i> blank to include <i>Comments</i> and/or <i>Headings</i> in the .csv file.		
2		1 Header line must meet the following specifications:	
	2.1	Must contain a E1 in Column A.	
	2.2	Column D must contain up to five (5) digits representing the employee number .	
	2.3	<i>Column G</i> must contain up to one (1) alphanumeric character representing the employee status .	
	2.4	 Column J must contain the employee's social security number in either of the following two formats: Eleven (11) alphanumeric characters representing the employee's social security number in the format ###-### (with dashes). Nine (9) digits representing the social security number in the format ######## (without dashes). 	
	2.5	Column N must contain up to two (2) digits representing the employee class code.	
3	The E .	2 Header line must meet the following specifications:	
	3.1	Must contain a <i>E2</i> in <i>Column A</i> .	
	3.2	Column D must contain up to four (4) digits representing the pay location code.	
	3.3	Column G must contain up to four (4) digits representing the work location code.	
	3.4	Column J must contain up to three (3) digits representing the job code .	
	3.5	3.5 <i>Column N</i> must contain up to three (3) digits representing the CS1 job code (from CPI) .	

		PCG_New_One_Employee.csv File Format Requirements
4	The E	3 Header line must meet the following specifications:
	4.1	Must contain a E3 in Column A.
	4.2	Column G must contain one (1) alphanumeric character representing the employee's Sick Bank participation.
	4.3	Column J must contain up to two (2) digits with three (3) decimal digits representing the hours worked per day . The amount must be positive. For example, the amount may be entered as 12.123
	4.4	Column N must contain up to one digit representing the substitute rank code .
5	The N	1 Name line must meet the following specifications:
	5.1	Must contain a NI in Column A.
	5.2	Column E must contain up to fifteen (15) alphanumeric characters representing the employee's first name .
	5.3	Column H must contain up to fifteen (15) alphanumeric characters representing the employee's middle name or initial .
	5.4	Column K must contain up to twenty (20) alphanumeric characters representing the employee's last name.
6	The N	2 Name line must meet the following specifications:
	6.1	Must contain a N2 in Column A.
	6.2	Column E must contain up to six (6) alphanumeric characters representing the employee's name prefix.
	6.3	Column H must contain up to six (6) alphanumeric characters representing the employee's name suffix.
7	The A	1 Address line must meet the following specifications:
	7.1	Must contain an AI within Column A.
	7.2	Column E must contain up to thirty (30) alphanumeric characters representing the employee's address line 1 .
8	The A	2 Address line must meet the following specifications:
	8.1	Must contain an A2 within Column A.
	8.2	Column E must contain up to thirty (30) alphanumeric characters representing the employee's address line 2 .
	8.3	Column M must contain up to three (3) digits representing the employee's Georgia county code .
9	The A	3 Address line must meet the following specifications:
	9.1	Must contain an A3 within Column A.
	9.2	Column E must contain up to twenty-six (26) alphanumeric characters representing the employee's address city .

		PCG_New_One_Employee.csv File Format Requirements
	9.3	Column H must contain up to two (2) alphanumeric characters representing the employee's address state abbreviation code.
	9.4	Column I must contain up to ten (10) alphanumeric characters representing the employee's address zip code.
	9.5	Column M must contain up to ten (10) digits representing the employee's phone number .
10	The A4 Address line must meet the following specifications:	
	10.1	Must contain an A4 within Column A.
	10.2	Column E must contain up to fifty (50) alphanumeric characters representing the employee's work e-mail address. The work e-mail address must contain one '@' sign.
	10.3	Column M must contain up to ten (10) digits representing the employee's cell phone number .
11	The A5 Address line must meet the following specifications:	
	11.1	Must contain an A5 within Column A.
	11.2	<i>Column E</i> must contain up to fifty (50) alphanumeric characters representing the employee's personal e-mail address . The personal e-mail address must contain one '@' sign.
12 The <i>II Personnel</i> line must meet the following specifications:		Personnel line must meet the following specifications:
	12.1	Must contain an II within Column A.
	12.2	<i>Column D</i> must contain up to ten (10) characters in MM/DD/CCYY format representing the employee's hire date .
	12.3	<i>Column H</i> must contain up to ten (10) characters in MM/DD/CCYY format representing the employee's birth date .
	12.4	<i>Column K</i> must contain up to one (1) alphanumeric character representing the employee's gender .
	12.5	<i>Column N</i> must contain up to one (1) alphanumeric character representing the employee's marital status .
13	The 1 2	Personnel line must meet the following specifications:
	13.1	Must contain an I2 within Column A.
	13.2	<i>Column D</i> must contain up to ten (10) characters in MM/DD/CCYY format representing the employee's background-check date .
	13.3	Column H must contain up to three (3) characters representing the EEO-5 job code .
14	The 1 3	Personnel line must meet the following specifications:
	14.1	Must contain an <i>I3</i> within <i>Column A</i> .
	14.2	Column D must contain up to two (2) digits representing the Ethnic code.
	14.3	Column F must contain up to one (1) alphanumeric character representing the employee's Hispanic race code . Required for EEO-5 and CPI reporting.

		PCG_New_One_Employee.csv File Format Requirements
	14.4	Column H, I, J, K, and L must contain up to one (1) alphanumeric character representing the employee's American Indian, Black, White, Asian, and Hawaiian race codes respectively. Valid values are Y or N . Required for EEO-5 and CPI reporting.
	14.5	<i>Column N</i> must contain up to one (1) alphanumeric character representing the employee's Include in CPI? code.
15	The P1 Pension line must meet the following specifications:	
	15.1	Must contain an P1 within Column A.
	15.2	<i>Column D</i> must contain up to one (1) alphanumeric character representing the pension switch .
	15.3	Column G must contain up to ten (10) characters in MM/DD/CCYY format representing the employee's pension eligible date .
	15.4	Column K must contain up to one (1) digit representing the pension code .
	15.5	Column N must contain up to one (1) digit representing the TRS service indicator code .
16	The P 2	2 Pension line must meet the following specifications:
	16.1	Must contain an P2 within Column A.
	16.2	Column N must contain up to two (2) digits representing the 'No pension' code.
17	The T .	I FICA Tax line must meet the following specifications:
	17.1	Must contain an T1 within Column A.
	17.2	Column C must contain up to one (1) alphanumeric character representing the FICA switch.
18	The T 2	2 Federal Tax line must meet the following specifications:
	18.1	Must contain an T2 within Column A.
	18.2	<i>Column C</i> must contain up to one (1) alphanumeric character representing the Federal switch .
	18.3	Column D must contain up to one (1) alphanumeric character representing the employee's Federal marital filing status .
	18.4	Column E must contain up to one (1) digit representing the Federal withholding code .
	18.5	Column F must contain up to six (6) digits with two (2) decimal digits representing the Federal additional withholding amount/percent . The amount may contain a sign so that either positive or negative amounts may be entered. For example, the amount may be entered as -123456.12
	18.6	Column K must contain up to two (2) digits representing the number of Federal exemptions . This field is valid for a W-4 filed prior to 2020.

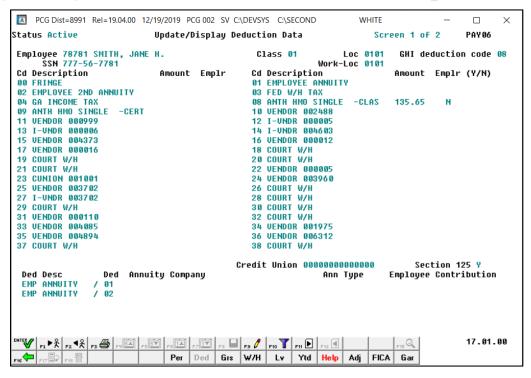
	PCG_New_One_Employee.csv File Format Requirements		
	18.7	Column N must contain the appropriate response in the 2020 W-4? field.	
		Valid Values: $Y = \text{Employee's W-4 form is from 2020 or later}$	
		N = Employee's W-4 form is from prior to 2020	
19	19 The T3 State Tax line must meet the following specifications:		
	19.1	Must contain an T3 within Column A.	
	19.2	Column C must contain up to one (1) alphanumeric character representing the State switch .	
	19.3	Column D must contain up to one (1) alphanumeric character representing the employee's State marital filing status .	
	19.4	Column E must contain up to one (1) digit representing the State withholding code .	
	19.5	Column F must contain up to six (6) digits with two (2) decimal digits representing the State additional withholding amount/percent . The amount may contain a sign so that either positive or negative amounts may be entered. For example, the amount may be entered as -123456.12	
	19.6	<i>Column K</i> must contain up to two (2) digits representing the number of State marital allowances .	
	19.7	<i>Column N</i> must contain up to two (2) digits representing the number of State dependent allowances .	
20	The T	4 Federal 2020 W-4 line must meet the following specifications:	
	20.1	Must contain an <i>T4</i> within <i>Column A</i> .	
	20.2	Federal 2020 W-4: Two jobs flag in <i>Column E</i> . If the 2020 W-4? field value is 'Y', enter 'Y' if the employee has checked the <i>Step 2</i> checkbox on the 2020 W-4 form to indicate that there are a total of two jobs in the household.	
		Valid Values: $\mathbf{Y} = Step \ 2$ checkbox is checked on the 2020 W-4 $\mathbf{N} = Step \ 2$ checkbox is <u>not</u> checked on the 2020 W-4	
		This field is valid for a W-4 filed in year 2020 or later.	
	20.3	Federal 2020 W-4: Depend amount (dependent amount) in <i>Column H</i> . If the 2020 W-4? field value is 'Y', enter the amount from <i>Step 3</i> of the 2020 W-4 form as the amount claimed for dependents.	
		This field is valid for a W-4 filed in year 2020 or later.	
	20.4	Federal 2020 W-4: Other income in <i>Column K</i> . If the 2020 W-4? field value is 'Y', enter the amount from <i>Step 4a</i> of the 2020 W-4 form as the amount claimed for other income.	
		This field is valid for a W-4 filed in year 2020 or later.	

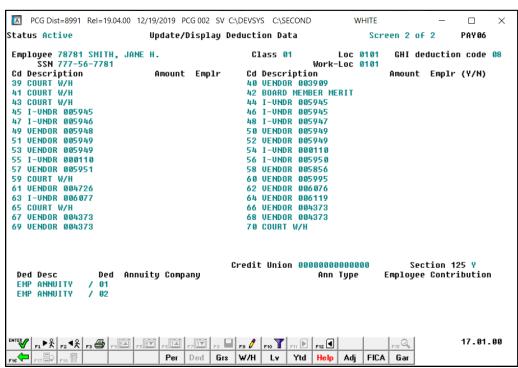
	PCG_New_One_Employee.csv File Format Requirements		
	20.5	Federal 2020 W-4: Deduct amount (deduction amount) in <i>Column N</i> . If the 2020 W-4? field value is ' Y ', enter the amount from <i>Step 4b</i> of the 2020 W-4 form as the amount claimed for deductions. This field is valid for a W-4 filed in year 2020 or later.	
21	The S	I Salary line must meet the following specifications:	
	21.1	Must contain an S1 within Column A.	
	21.2	Column D must contain up to six (8) digits with two (2) decimal digits representing the State salary . For example, the amount may be entered as 12345678.12	
	21.3	Column H must contain up to six (8) digits with two (2) decimal digits representing the cycle gross . For example, the amount may be entered as 12345678.12	
	21.4	Column L must contain up to one (1) digit representing the cycle code.	
22	The S2	2 Salary line must meet the following specifications:	
	22.1	Must contain an S2 within Column A.	
	22.2	Column D must contain up to six (8) digits with two (2) decimal digits representing the local salary . For example, the amount may be entered as 12345678.12	
	22.3	Column H must contain up to six (8) digits with two (2) decimal digits representing the contract amount . For example, the amount may be entered as 12345678.12	
23	The S.	3 Salary line must meet the following specifications:	
	23.1	Must contain an S3 within Column A.	
	23.2	Column D must contain up to six (8) digits with two (2) decimal digits representing the other salary . For example, the amount may be entered as 12345678.12	
	23.3	Column H must contain up to two (2) digits representing the number of contract months .	
	23.4	Column L must contain up to two (2) digits representing the number of contract months for the prior year.	
24	The H	1 State Health line must meet the following specifications:	
	24.1	Must contain an H1 within Column A.	
	24.2	Column D must contain up to one (1) alphanumeric character representing the employee's GHI eligible status .	
	24.3	<i>Column H</i> must contain up to ten (10) characters in MM/DD/CCYY format representing the employee's GHI 1 st Day Worked .	
	24.4	Column L must contain up to two (2) digits representing the GHI deduction code .	

	PCG_New_One_Employee.csv File Format Requirements	
25	The <i>H2 State Health</i> line must meet the following specifications:	
	25.1	Must contain an <i>H2</i> within <i>Column A</i> .
	25.2	Column D must contain up to one (1) alphanumeric character representing the employee's GHI participation switch .
	25.3	Column H must contain up to ten (10) characters in MM/DD/CCYY format representing the employee's GHI coverage start date .
	25.4	Column L must contain up to two (2) digits representing the GHI option code .
	25.5	Column N must contain up to two (2) digits representing the GHI tier code .
26	The <i>H3 State Health</i> line must meet the following specifications:	
	26.1	Must contain an <i>H3</i> within <i>Column A</i> .
	26.2	Column D must contain up to three (3) digits with two (2) decimal digits representing the hours worked per week . The amount must be positive. For example, the amount may be entered as 123.12
	26.3	Column H must contain one (1) alphanumeric character representing the employee's GHI E-mail Preference . Valid values are ' P ' to send the personal e-mail address to SHBP and 'W' to send the work e-mail address to SHBP.
	26.4	Column L must contain up to one (1) alphanumeric character representing the employee's GHI BOE Trans? value. The GHI BOE Transfer field indicates whether or not the employee transferred from another school district. Valid values for the field are Yes (Y), No (N) and "Don't know" (D).

Appendix B: PCGenesis Automatic Record Creation

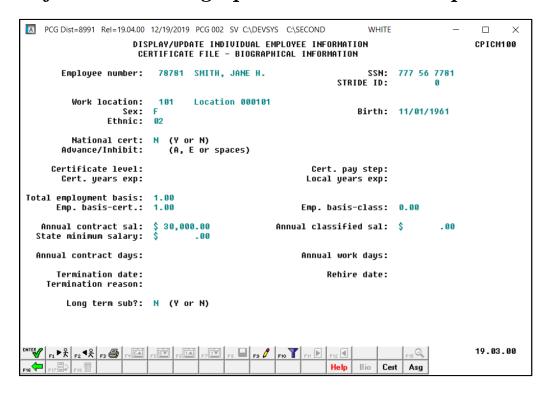
B1. Payroll System Deduction Screen – Examples



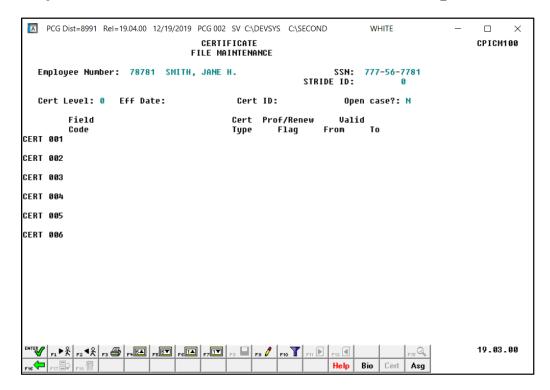


B2. Certified/Classified Personnel Information (CPI) Screens – Examples

B2.1. Certificate File - Biographical Screen - Example



B2.2. Certificate File Maintenance Screen – Example



B2.3. Certificate File - Assignment Screen - Example

