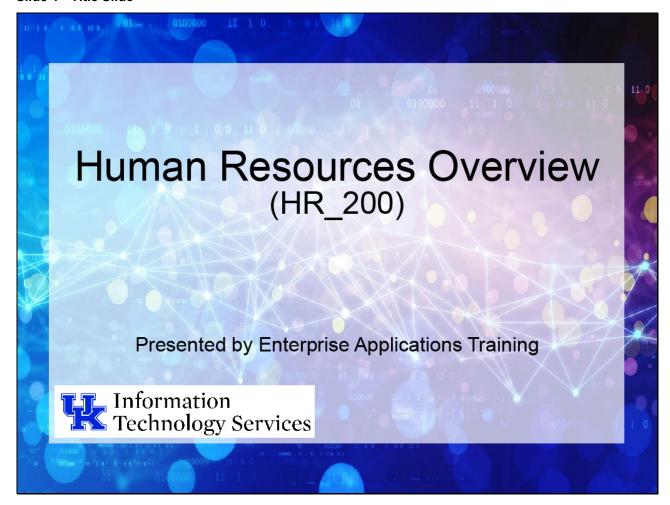
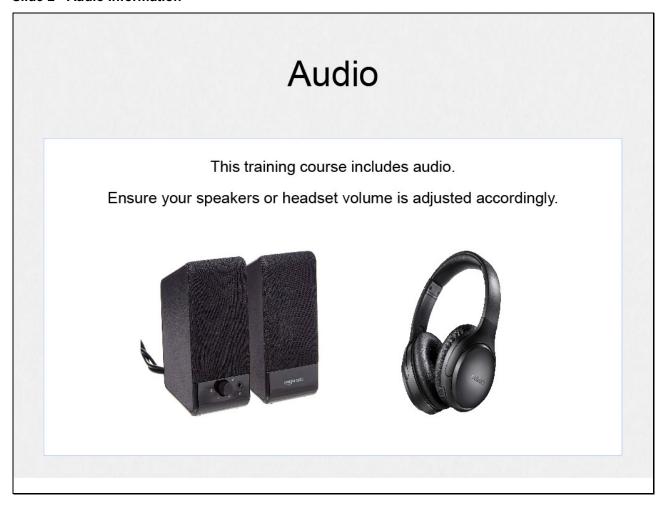
## Slide 1 - Title Slide



## Slide 2 - Audio Information



## Slide 3 - CC Information

# **Closed Captioning**

Closed Captioning is included in this training course and will be displayed at the bottom of each slide by default.



To turn it off, click on the Closed Captioning icon in the playbar below.

## Slide 4 - Slide 4

## **Course Content**

Unit 1: HR Introduction

Unit 2: Organizational Management

Unit 3: Personnel Administration

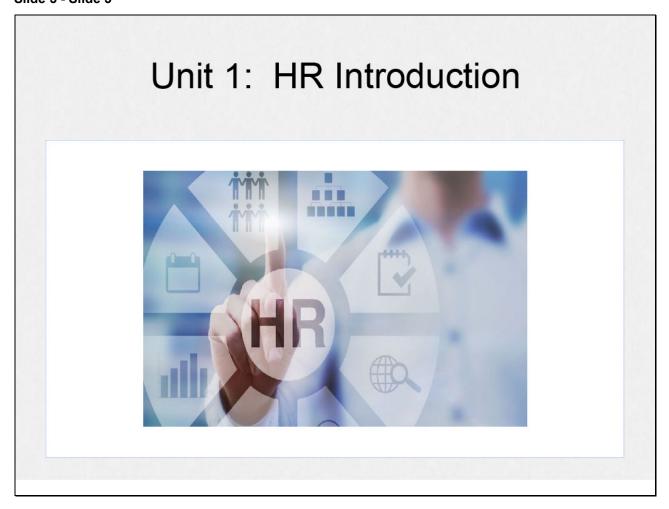
Unit 4: Time Management

Unit 5: Payroll

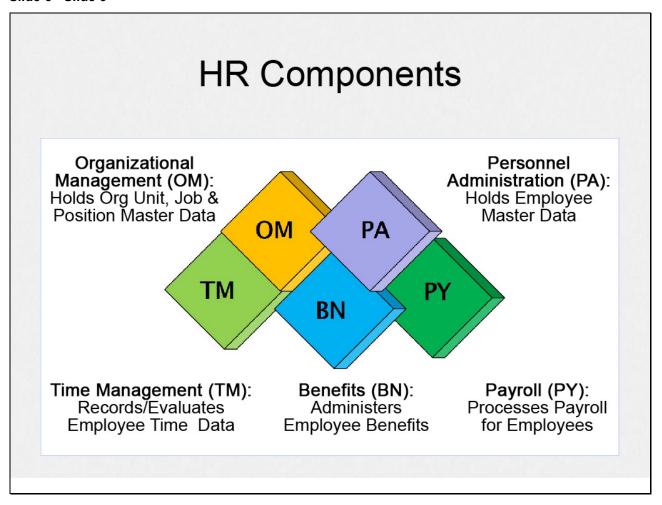
Unit 6: Reporting



## Slide 5 - Slide 5



## Slide 6 - Slide 6



## Slide 7 - Slide 7

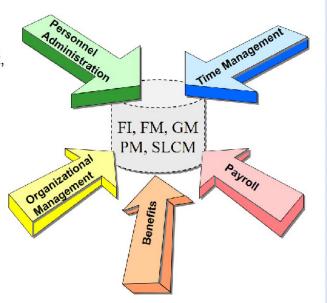


## Slide 8 - Slide 8

# **Integration Across SAP**

HR/Payroll data integrates with other SAP modules.

- If an employee is also a student, the Person ID and the Student Number will be the same.
- Changes to an employee's master data record may affect salary and benefit encumbrances in FM.
- Payroll is charged to cost objects in FI and GM.
- PPD and Housing employee time is transferred from Time Management to PM Work Orders.



## Slide 9 - Slide 9

# SAP HR Data Types

Human Resources and Payroll data includes:

## **Master Data**

- Organizational Management (OM)
  - Includes information about the Enterprise Structure
  - Examples: Organizational Units, positions
- Personnel Administration (PA)
  - Refers to employee information
  - Examples: Name, addresses, pay rates

## Transactional Data

- Entered as needed to support SAP updates to master data
- Examples: Time entry, creation of new positions

Slide 10 - Slide 10

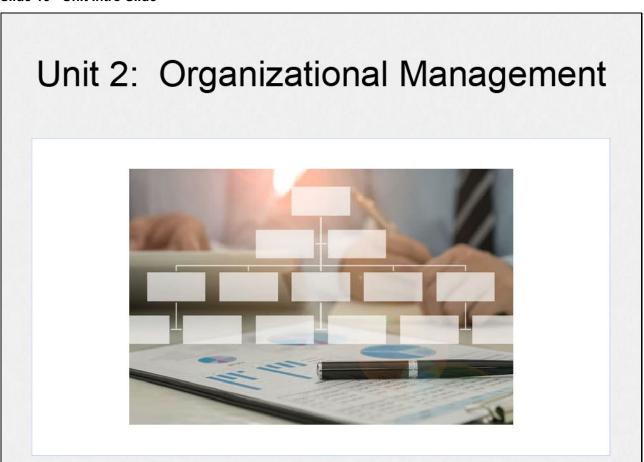
# **HR Security Access**

Access to employee master data and certain transactions will be based on your SAP-HR security role. For example:

- If you are responsible for creating faculty and temporary positions in your department, you will have access to your department's position data and position transaction codes.
- If you are responsible for creating and maintaining employee data in your department, you will have access to the employee master data for your department and employee master data transaction codes.
- If you are responsible for administering employee time in your department, you will have access to the employees in your department and the time processing transaction codes.

All training must be successfully completed for a role prior to receiving access. The list of required courses will be listed in parenthesis next to your HR role(s) in your IRIS Training Plan.

Slide 15 - Unit Intro Slide



## Slide 16 - Slide 16

# Organizational Management Objects

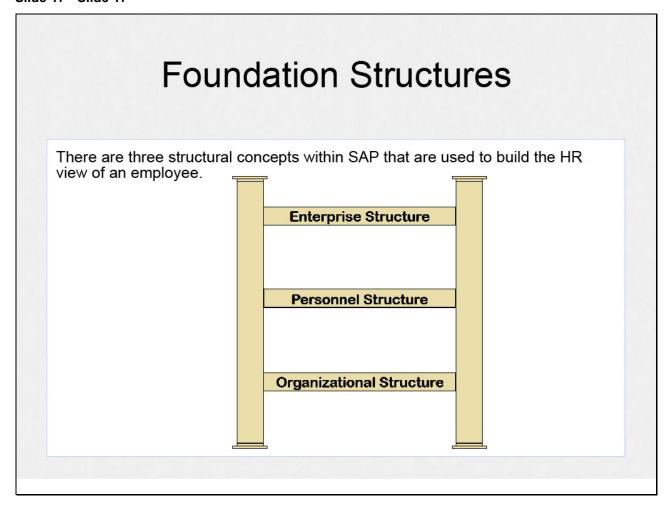
## Organizational Management (OM) objects:

- are created to maintain the Enterprise Structure of the system;
- allow classification according to features and types of information and arrangement into categories; and
- link to other objects, establishing relationships between objects and the inheritance of attributes.

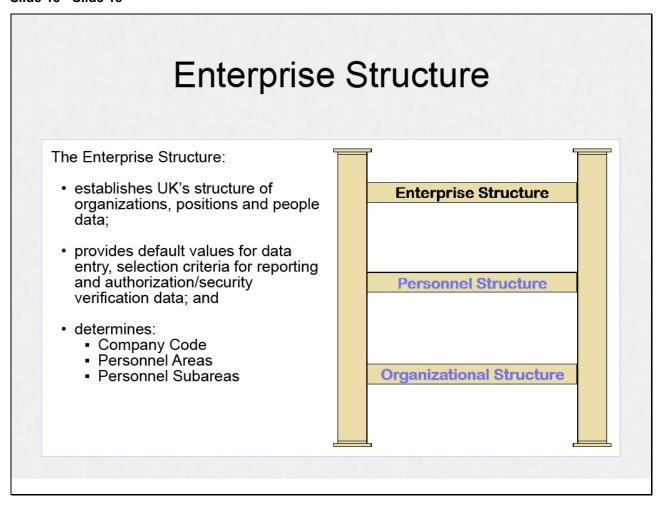
## OM objects inlcude:

- Organizational Units such as Housing, Biology, College of Nursing
- Jobs such as Regular Faculty, Programmer, Coach
- Positions such as Staff Support Associate I, Professor, Student/Non-Work Study

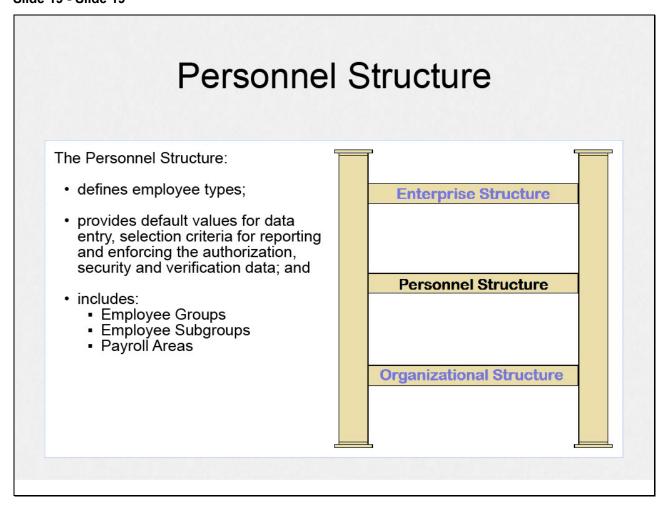
## **Slide 17 - Slide 17**



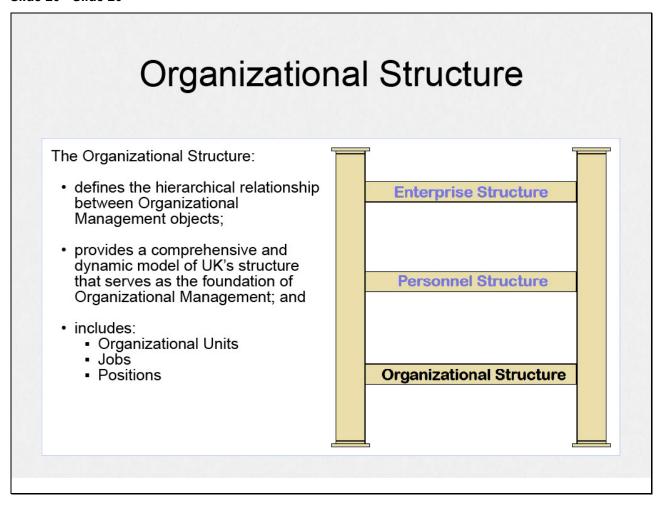
## Slide 18 - Slide 18



## Slide 19 - Slide 19



## Slide 20 - Slide 20



## Slide 21 - Slide 21

## Jobs vs. Positions

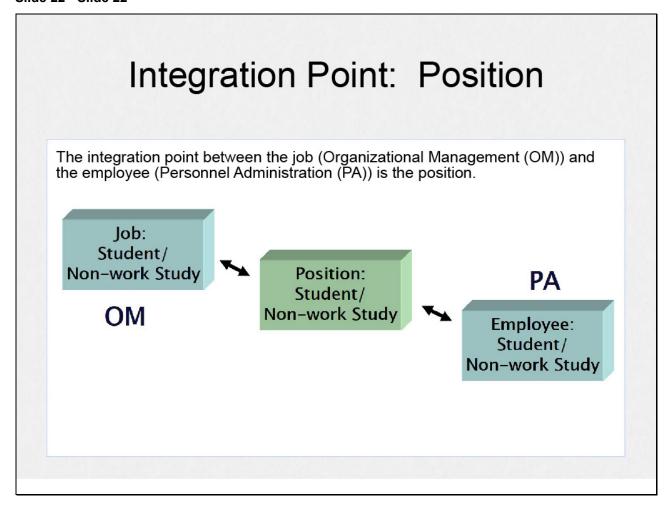
## Jobs:

- are created and maintained by HR Compensation;
- provide general classification of tasks routinely performed together; and
- establish an EEO category, job group, and pay grade.

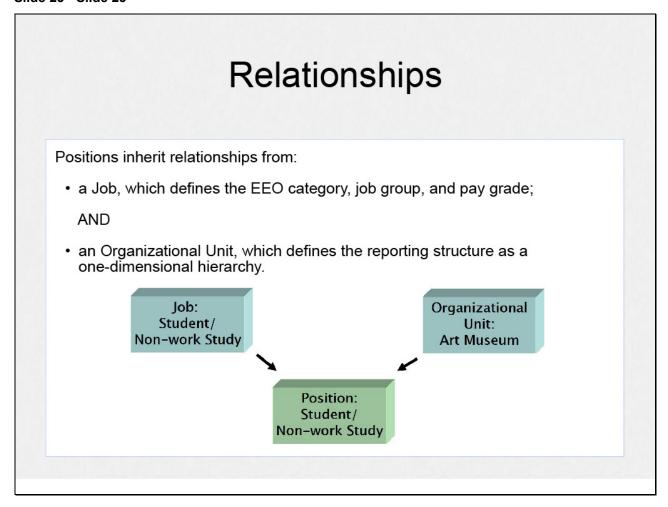
## Positions:

- are created and maintained by HR Compensation (regular staff positions) and College/Departmental Business Officers (faculty, temporary, and student positions);
- · inherit attributes from the established job; and
- are assigned relationships to a specific department and (unless vacant), a specific employee or pool of employees.

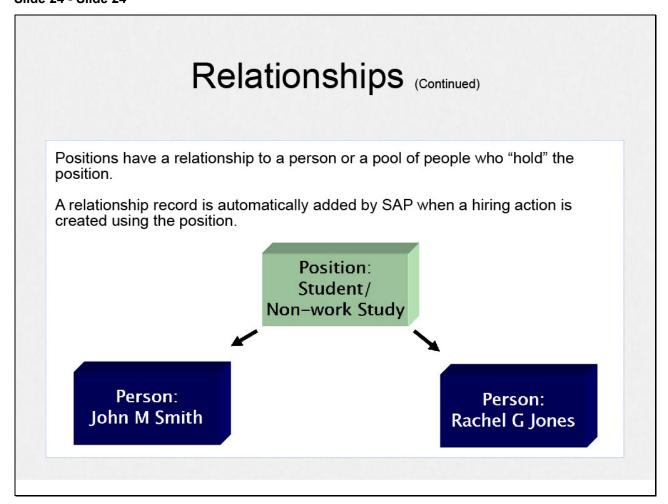
## Slide 22 - Slide 22



## Slide 23 - Slide 23



## Slide 24 - Slide 24



Slide 30 - Slide 30



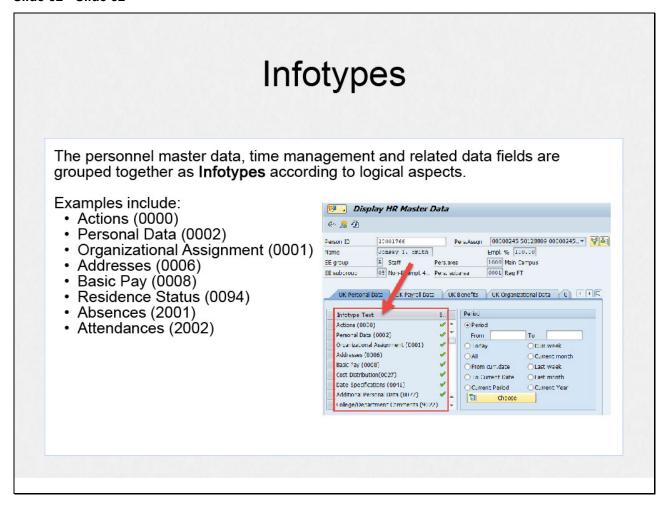
## Slide 31 - Slide 31

## Personnel Administration

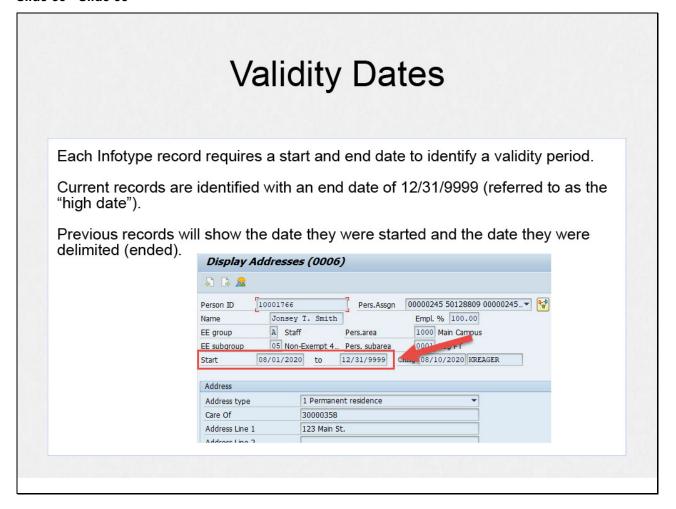
The Personnel Administration (PA) component is used to process and maintain employee information.



## Slide 32 - Slide 32



## Slide 33 - Slide 33



Slide 34 - Slide 34

## **Employee Master Data**

The Personnel Administration transaction codes provide access to employee master data.

- PA20 is used to <u>display</u> employee records and is the preferred transaction code, since it allows multiple users to access the same employee record at the same time.
- PA30 is used to <u>make changes</u> to employee records, such as address changes or cost distribution changes. However, records are locked to prevent other users from accessing data while it is being changed, unless they use PA20.
- PA40 is used to <u>create actions</u> for an employee, such as hiring a new employee, changing an employee's position, or changing base salary. Records are locked from access by other users, unless they use PA20.

## Slide 35 - Slide 35

# Search Tips

To pull up an employee's records, enter the employee's **Person ID** in the Person ID field (if known) and press **Enter**.

Person ID 10001766

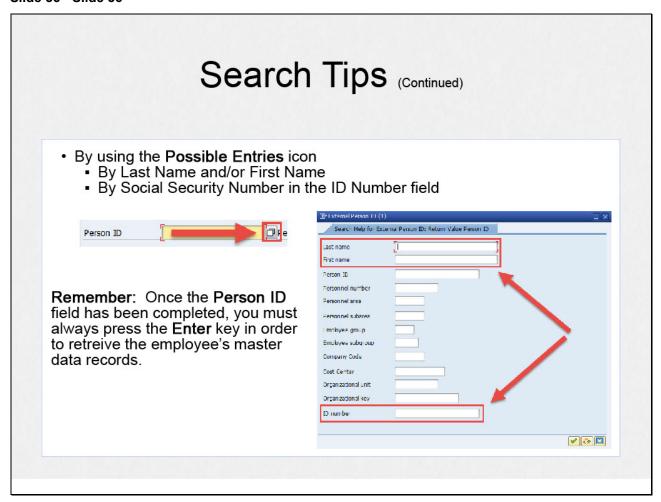
You can search for an employee's **Person ID** (if unknown) one of two ways:

- By Name
  - Type =LastName.FirstName in the Person ID field and press Enter

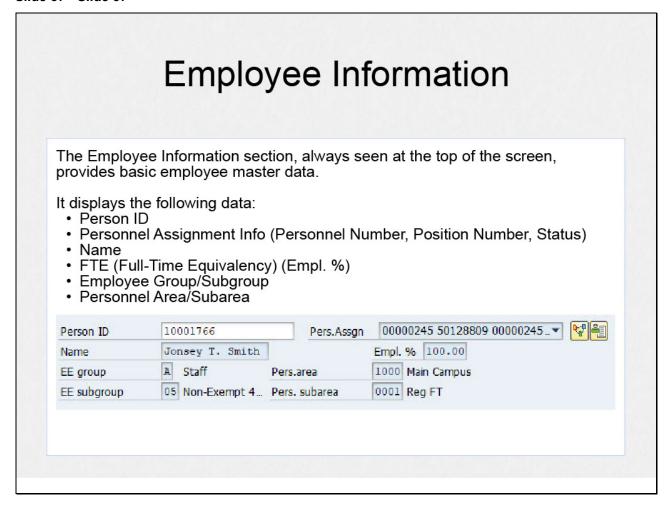


- If only one employee matches what you have entered, the employee's records will open immediately.
- If more than one employee matches, a pop-up window will appear listing all matches. Double-click on the desired name to select and open their records.

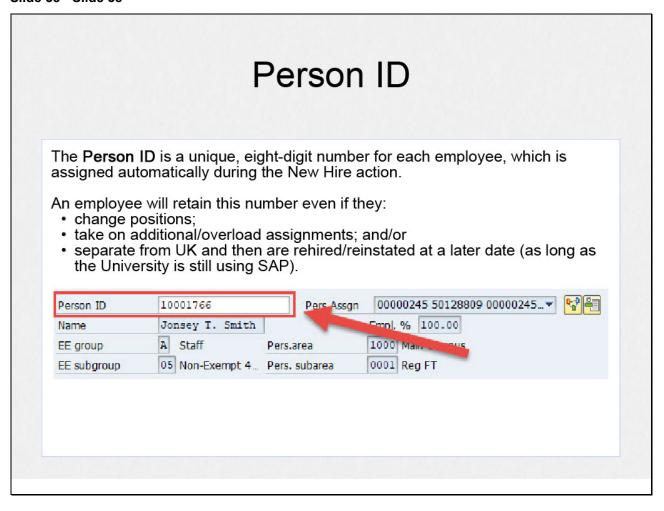
## Slide 36 - Slide 36



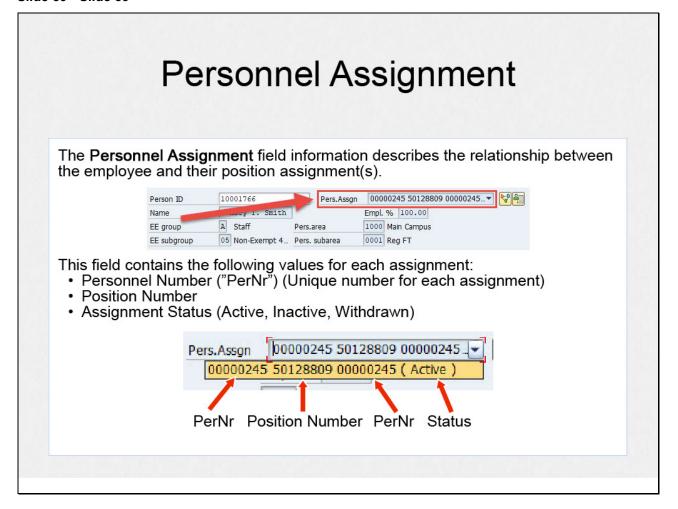
## Slide 37 - Slide 37



## Slide 38 - Slide 38



## Slide 39 - Slide 39



## Slide 40 - Slide 40

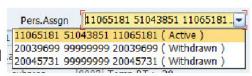
## Personnel Assignment (Continued)

Upon clicking in the Personnel Assignment field, a drop-down box will appear listing all of the employee's assignments.

An employee could have just one assignment...



...or they could have multiple assignments. In this example, the employee has one Active assignment and two in which they no longer work. (SAP keeps a history of all 20039039 99999999 20045731 ( Withdrawn ) assignments in this field.)



Any time an employee assumes an additional or overload assignment, a new assignment row is established with a new, unique PerNr.

If an employee has only one, main, Active assignment and they transfer to another position, they will retain the same PerNr. A new assignment row is not created. What is different will be the Position Number.

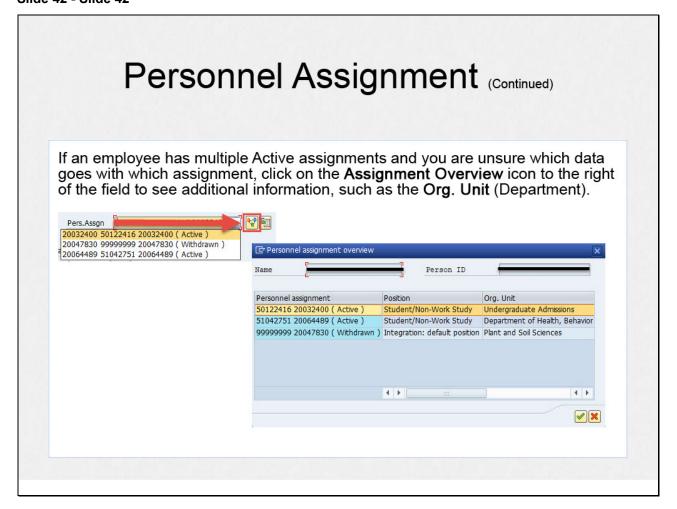
## Slide 41 - Slide 41

# **Assignment Status**

The word in parenthesis in a Personnel Assignment's row indicates the assignment's status.

- Active
  - The employee is currently working in this assignment.
- Inactive
  - The employee is still hired in this position, but they are currently not working.
  - For example, the employee could be on FMLA or a retired employee receiving benefits.
- Withdrawn
  - The employee is no longer working in this assignment.
  - The Position Number will be 99999999, but the PerNr will remain.

## Slide 42 - Slide 42



#### Slide 43 - Slide 43

## Personnel Assignment (Continued)

The key thing to understand about the data <u>in</u> the Personnel Assignment field is that it represents the assignment's information that is down in the Infotypes.

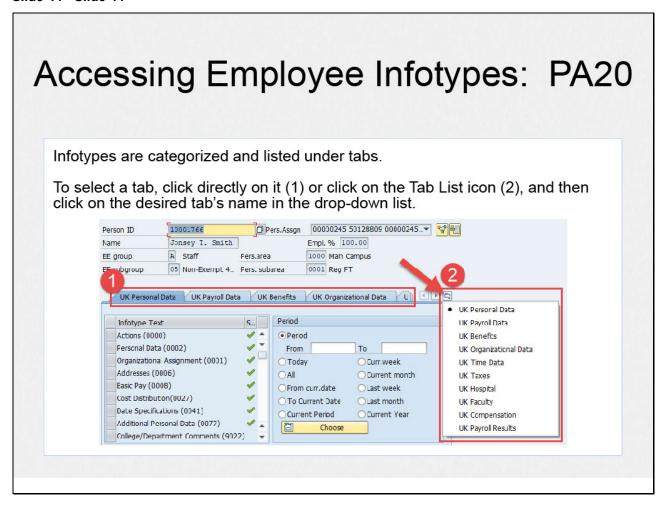
Before looking at and/or making any changes to an employee's master data, always make sure the correct Personnel Assignment's information is seen <u>in</u> the field!

- If that data does <u>not</u> represent the correct assignment, then you must click in the field (to obtain the drop-down list) and then click <u>on</u> the correct assignment's row.
  - That row's data will then appear in the field, and all of the records in the Infotypes will update to be the data associated with this assignment.

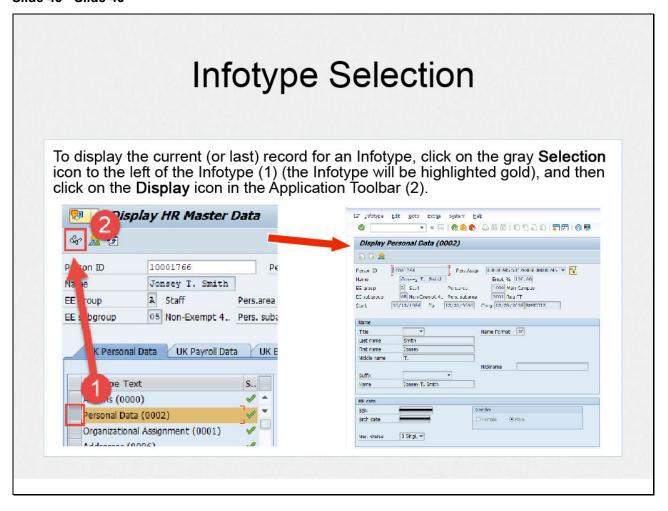


Failing to select the correct Personnel Assignment will result in you seeing and/or making changes to the incorrect assignment!

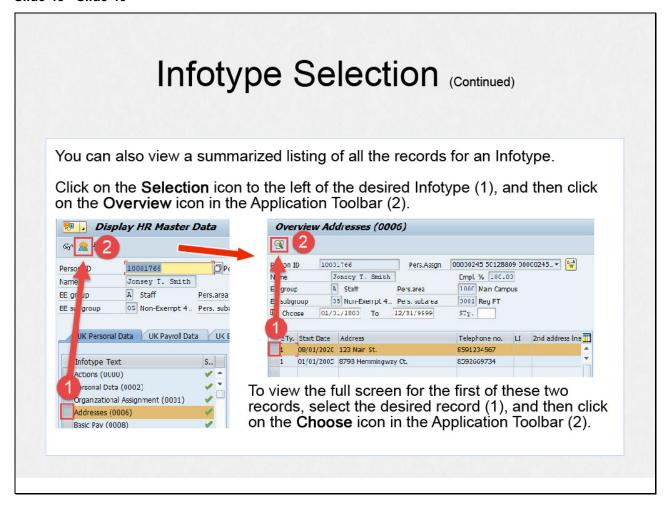
#### Slide 44 - Slide 44



#### Slide 45 - Slide 45



#### Slide 46 - Slide 46

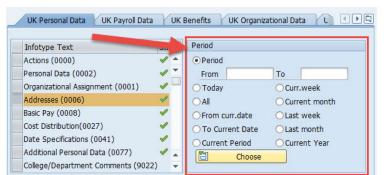


#### Slide 47 - Slide 47

### **Period Selection**

The **Period** section can be used to expand or limit (filter) the number of records viewed. For example:

- If you want to view all the records within an infotype, you would select All.
- If you want to view just the current records, you would select Today.



The default **Period** with no **From** and **To** dates is the same as **All**.

Be sure to select the desired **Infotype** and **Period** prior to clicking on either the **Display** or **Overview** icon.

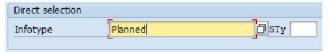
#### Slide 48 - Slide 48

### **Direct Selection**

By using the **Direct selection** - **Infotype** field at the bottom of the master data record screen, you can move <u>directly</u> into an Infotype without clicking around on the tabs to find it. This is optional!

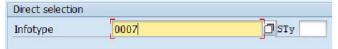
To use this field:

• type the name (or part of the name) in the Infotype field and press Enter,



OR

enter the Infotype's four-digit number into the field and press Enter.

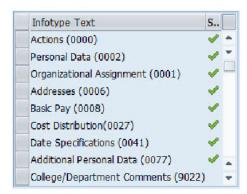


Once the desired Infotype is displayed, you can then click on either the **Display** or **Overview** icon in the Application Toolbar.

#### Slide 49 - Slide 49

# Infotypes Section

The following slides will provide an overview of a few of the key Infotypes. (This course will not cover all Infotypes.)



A green checkmark in the **Status** column (to the right of the **Infotype Text** column) indicates there is at least one record for the Infotype. No checkmark indicates no records at all.

#### Slide 50 - Slide 50

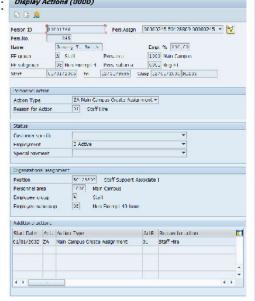
# Infotype: Actions (0000)

Actions information for an employee includes: Olsplay Actions (0000)

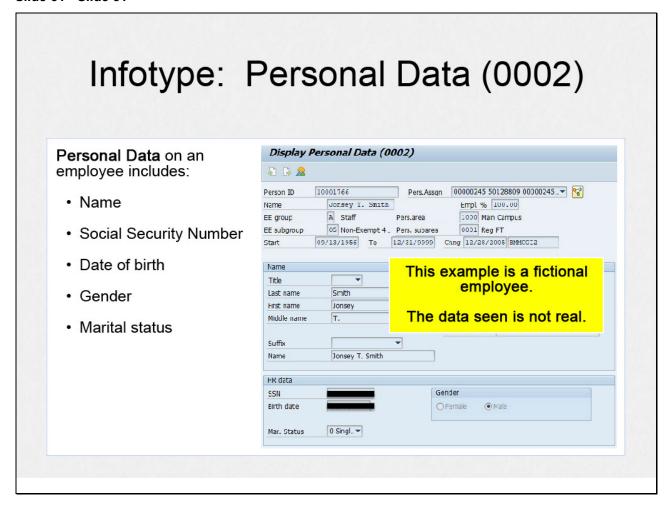
- Action Type / Reason for Action
- · Employment status
- Position

If you use the **Overview** icon with this Infotype, you will see all of the PA40 Personnel Administration Actions that have been processed for the employee.

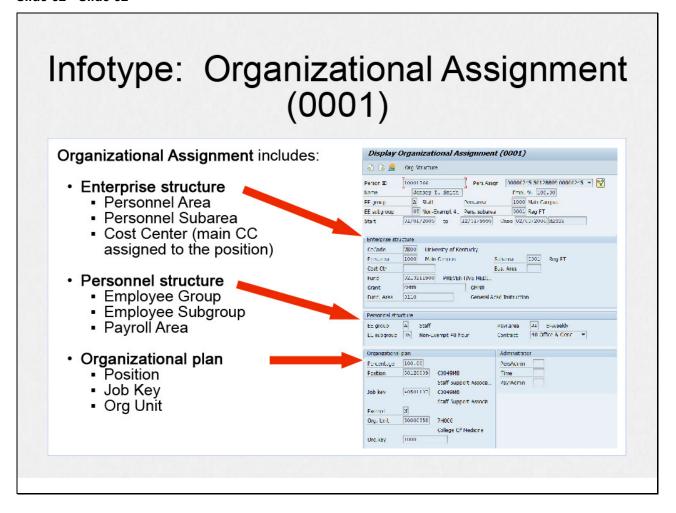
For example, you can see when they were initially hired, if/when they changed positions, if/when they retired/separated from UK, etc.



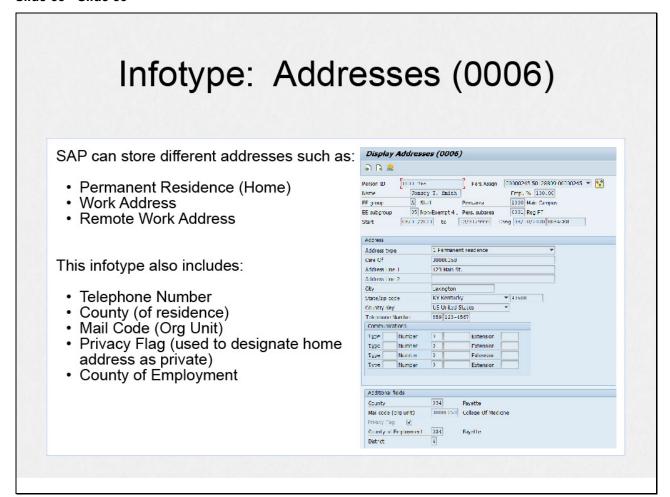
#### Slide 51 - Slide 51



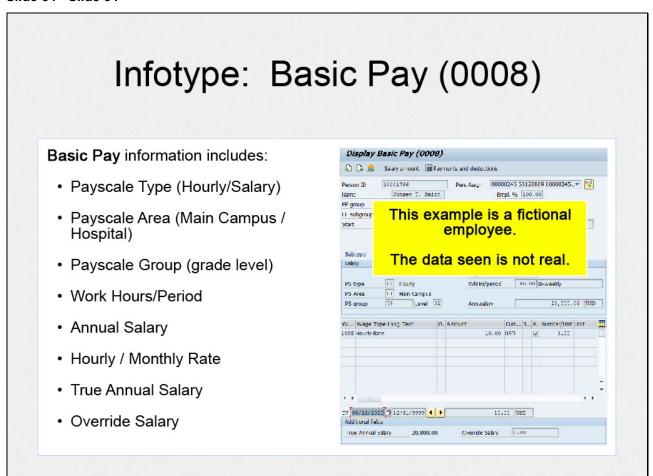
#### Slide 52 - Slide 52



#### Slide 53 - Slide 53



#### Slide 54 - Slide 54



#### Slide 55 - Slide 55

# Infotype: Date Specifications (0041)

# Date Specifications includes:

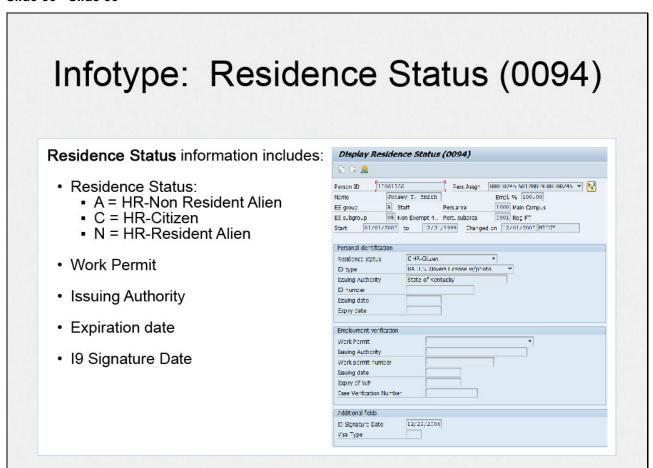
- Original Hire Date
- · Current Hire Date
- Regular Service Date
- Vacation Service Date
- Separation Date



**Note**: A date of **12/31/9999** is a placeholder for the date type (i.e. Separation Date).

**Note**: If information is incorrect, contact HR Compensation so they can make the necessary changes.

#### Slide 56 - Slide 56

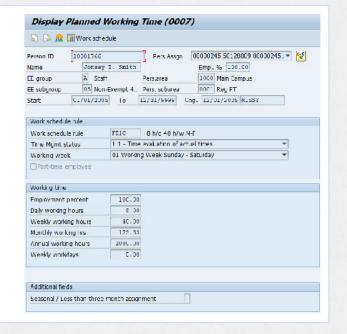


#### Slide 57 - Slide 57

# Infotype: Planned Working Time (0007)

#### Work time information includes:

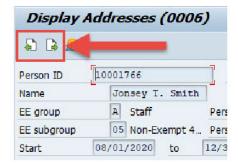
- · Work Schedule Rule
- · Working Week
- Employment Percent (FTE)
- Daily Working Hours
- · Weekly Working Hours
- · Monthly Working Hours
- Annual Working Hours
- · Weekly Work Days



#### Slide 58 - Slide 58

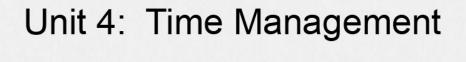
### Previous / Next Record Icons

If multiple records for an Infotype exist, you can use the **Previous Record** / **Next Record** icons in the Application Toolbar to scroll through the records.



If the icons are grayed-out, this indicates either there is only one record for this Infotype or your **Period** selection on the initial screen is restricting you from accessing other records.

### Slide 67 - Slide 67





#### Slide 68 - Slide 68

### Time Management Overview

Time Management (TM) provides support for all processes involved in the planning, recording, and reporting of employee working times (attendances) and leave time (absences).

It is integrated with Personnel Administration to obtain and validate information about working hours and leave quotas for absences.

There is also integration with Payroll. Hours entered, approved, and transferred are automatically released to the Payroll Department for processing.



#### Slide 69 - Slide 69

### **Key Benefits**

Default **Target Hours** for hourly employees (based on their specific work schedule) can be easily applied to their time entry screen to lessen the amount of data entry.

Overtime is not entered as a separate total, but is calculated by the system from all hours worked within one week's time.

Vacation, TDL, and Holiday leave is accrued and tracked in SAP rather than in separate departmental systems.

**ADVANTAGES** 

#### Slide 70 - Slide 70

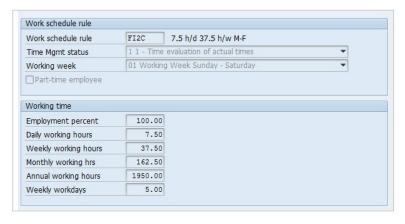


#### Slide 71 - Slide 71

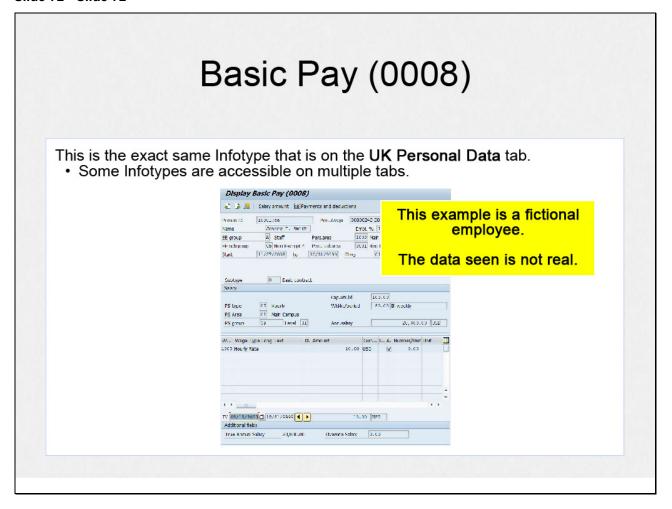
# Planned Working Time (0007)

Normal work schedule information for an employee is used to determine an hourly employee's Target Hours.

The Time Management Status determines how the employee will be paid; by actual times entered or by the planned times in the work schedule.



#### Slide 72 - Slide 72



#### Slide 73 - Slide 73

### Absences (2001)/Attendances (2002)

Absences and attendances can be recorded in partial-day or full-day hourly amounts.

Some absences and attendances influence pay.

• For example: Hours in excess of 40 hours per week (overtime), Shift differential, Unpaid leave

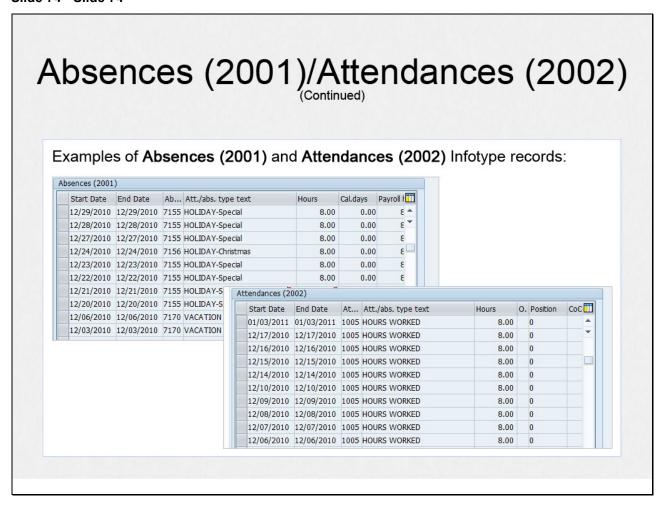
Some absences influence leave quota balances.

• For example: Vacation, Temporary Disability Leave (TDL), Holiday

Other absences are recorded for informational purposes.

· For example: Jury Duty, Funeral Leave

#### Slide 74 - Slide 74



#### Slide 75 - Slide 75

### Other Time Management Infotypes

### Absence Quotas (2006)

 Used to display Vacation, Temporary Disability Leave (TDL), Holiday/Bonus Day, and Military leave balances

### Employee Remuneration Info (2010)

 Used for manually processing calculated wage amounts, bonuses, premiums, and other irregular wage amounts.

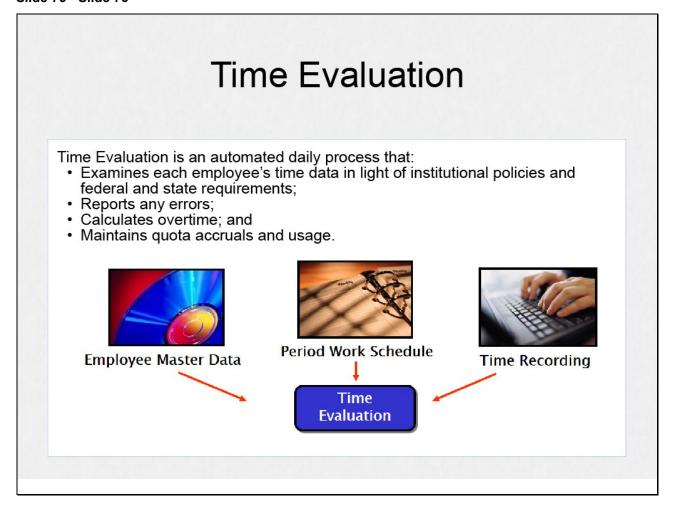
### Quota Corrections (2013)

 Used only by HR Leave Administration to make corrections and/or adjustments to quota balances (i.e. converting TDL to Vacation quota)

### Time Quota Compensation (0416)

Used to create TDL/Vacation payouts for staff retirement and separation

#### Slide 76 - Slide 76



#### Slide 77 - Slide 77

### Time Entry Overview

Methods of capturing absence/attendance time data include the following:

- Working Time entry through myUK Employee Self Service
- Leave Requests through myUK Employee Self Service
- Working time and leave request entry via SAP transactions
- Time collection systems (manual data entry or using time clocks)



The time entry transaction in SAP is the Cross Application Time Sheet (CATS).

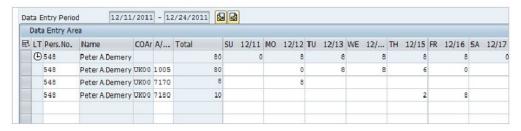
A few areas at the University use non-SAP, external time management systems/applications for recording time, and their data is uploaded into the SAP HR/Payroll area for payroll processing once each pay period.

#### Slide 78 - Slide 78

### **CATS Time Entry**

If time data is entered manually in SAP:

- Absence/attendance data is entered on behalf of non-exempt/hourly employees; and
- Absence data <u>only</u> is entered on behalf of exempt monthly or biweekly employees (attendance data is automatically processed in SAP).



Time data entries must be reviewed and approved in SAP.

Finally, the time must be transferred from CATS into the appropriate Infotypes (2001/2002) in the SAP HR/Payroll module for payroll processing.

Slide 79 - Slide 79

### Displaying Absence Quotas

Appropriate department users and business officers will have access to display absence quotas for employees within their organizational units.

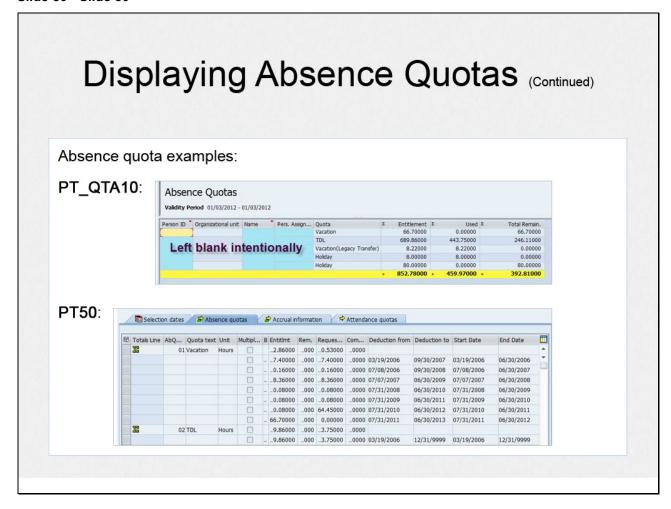
The PT QTA10 and PT50 reports will provide the:

- Type of quota (Vacation, TDL, Holiday, Military leave); and
- Entitlement hours (cumulative balance), Requested hours (time taken), and Remaining hours (current balance).

Employees may view their quotas via the myUK Employee Self Service website.

All balances are in **Hours** only.

#### Slide 80 - Slide 80



#### Slide 81 - Slide 81

### Remuneration Statement

The Remuneration Statement (report) displays an employee's total earnings, taxes, post tax deductions, pre tax deductions and employer contributions.

The report is available after each of the three payroll runs and is identical in content to the employee's Pay Statement.

Departments often generate this report to verify that the time entry and payroll processes were successful for all of their employees.

Transaction code PC00\_M10\_CEDT is used to generate this report.

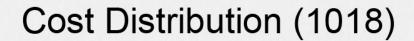


### Slide 82 - Slide 82

# Remuneration Statement Example

Employee Name Street Address		Person 000000		Pay Date	Period	Begin Date	End Date	Check No.	Net Pay
City, State, ZIP				11/16/2007	23/07	10/28/2007	11/10/2007		1,864.5
		Filing	Status Exempt	ions FED	Add Wi	ith	Exemptions	ST Add W	ith
CODE EARNINGS	RATE	HOURS	CURRENT	YTO	CODE	PRE-TAX DED	UCTIONS	CURRENT	YT
3000 Hours Worked	18.56	84.50	1,568.32	33,443.49	4325	E Parking	BW She	14.00	299.8
3030 Overtime 0.5	9.28	4.50	41.76	1,423.76	5000	UK HMO Lexi	ngton	13.00	281.0
3200 Holiday Non-Exempt				1,444.48	5100	Eyemed Visi	on	4.45	95.9
3220 Vacation Non-Exempt				1,428.22	5130	MetLife Den	tal En		129.6
**** Total Earning			1,610.08	37,739.89	5135	Delta Denta	1 Enha	14.47	173.6
					5510	TIAA/CREF 4	03b EE	37.12	836.7
CODE TAXES					5520	Fidelity 48	3b EE	37.12	836.7
FED TX Withholding Tax			181.21	4,445.18	****	Total Pre T	ax Deductio	120.16	2,652.6
ED TX EE Social Securit			96.98	2,289.63					
ED TX EE Medicare Tax			22.68	535.48	CODE	POST-TAX DE	DUCTIONS	CURRENT	Y1
(Y TX Withholding Tax			74.00	1,759.26	5210	Optional Li	fe Ins EE	5.22	185
(Y51 TX EE School Tax			8.05	189.54	5228	AD&D Covera	ge EE	1.00	24.1
(Y09 TX EE Occupation Tax			36.23	852.95	****	Total Post	Tax Deducts	6.22	129.6
**** Total Tax			419.15	10,071.98					
					CODE	BENEFITS		CURRENT	Y1
					6000	UK HMO Lexi	ngton E	182.50	3,965.6
					6200	Basic Life	Ins Emp	1.66	35.4
					6510	TIAA/CREF 4	03b ER	74.24	1,673.5
					6520	Fidelity 48	3b ER	74.24	1,673.5
						Staff Misc		59.57	1,330.6
					/404	TX ER Socia	1 Secur	96.98	2,289.6
					7486	TX ER Medic	are Tax	22.68	535.4
					***	Total Benef	its	511.87	11,503.1

#### Slide 83 - Slide 83

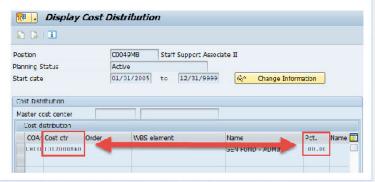


A position's default funding (for wages/salary) comes from Cost Centers and/or WBS Elements (grants).

This information is established in each <u>position's</u> master data record, Infotype **Cost Distribution (1018)**.

The two components included in this Infotype are the cost object numbers and the corresponding percentages.

In this example, the position is funded 100% by Cost Center 1012000860.



#### Slide 84 - Slide 84

### Cost Distribution (0027)

At times, it is necessary to charge an employee's wages/salary to a different accounting scenario for a specific period of time. This would be for:

- Employees who are being paid from WBS Elements (grants); and/or
- Employees whose Cost Distribution varies from their position's default Cost Distribution (1018).

This adjustment is made using the **Cost Distribution (0027)** Infotype in the employee's master data record. Thus, Infotype 0027 overrides the 1018 record.

#### Slide 85 - Slide 85

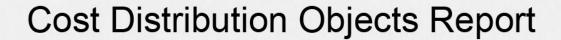
# Cost Distribution (0027) (Continued)

In this example, 75% of Jonsey Smith's wages/salary will be charged to Cost Center 1012000810, and the other 25% will be charged to Cost Center 1012000820, effective August 1, 2020 forward.

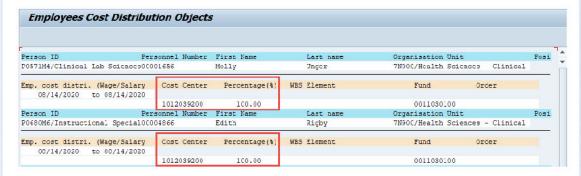


The end date can always be updated at a later point in time, should the department decide to end this particular record.

#### Slide 86 - Slide 86

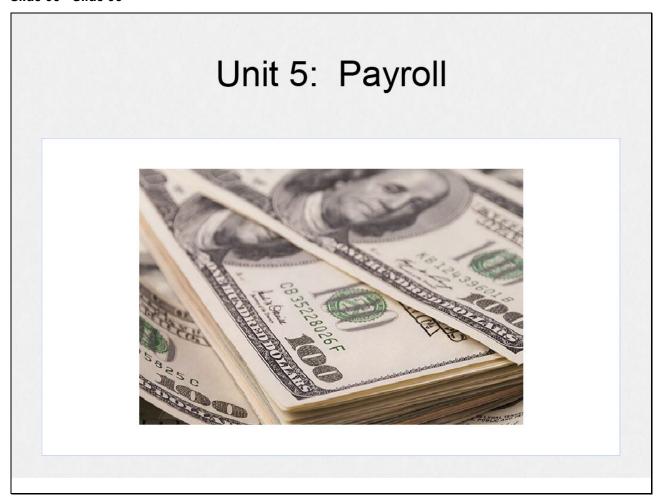


Transaction **ZCOSOBJ** provides a report on the cost distribution for employees that will be processed in payroll, either from Infotype 1018 or 0027.



In the example above, 100% of Molly Unger and Edith Rigby's wages/salary will charge to Cost Center 1012039200.

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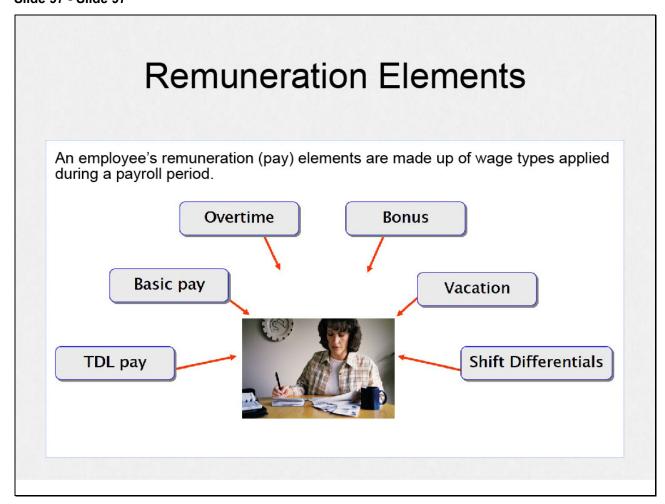
#### Slide 96 - Slide 96

# Payroll Accounting

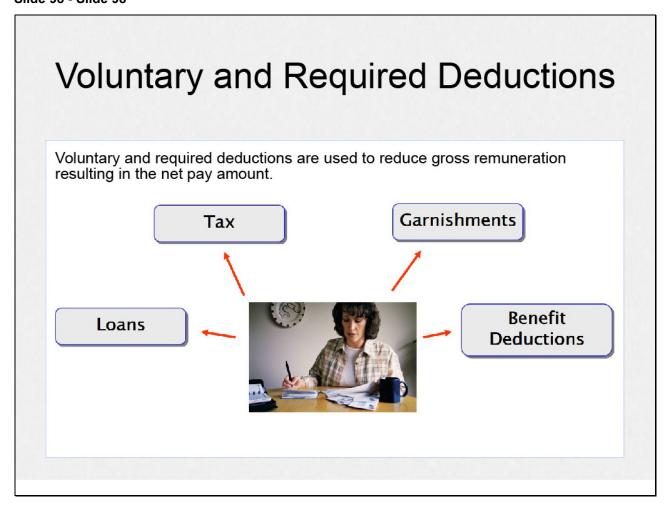
### Payroll Accounting includes:

- · Gross-to-net calculation of pay
- · Generation of payroll results and remuneration statements
- · Bank transfers
- · Check payments
- · Transfer of payroll results to Accounting
- · Integrates with other SAP-HR modules
- · Produces employee Pay Statements
- · Payroll expense distribution

### Slide 97 - Slide 97



#### Slide 98 - Slide 98



#### Slide 99 - Slide 99

# **Deferred Pay**

The Deferred Pay Solution provides a method of accurately tracking earnings and payments for 9-month and 10-month Faculty members who are paid over the full twelve months of the Fiscal Year.



### Slide 100 - Slide 100



#### Slide 101 - Slide 101

## Reporting

In this unit we will cover two different types of HR reporting:

- · SAP Reports
- · Business Warehouse (BW) Reports

Access to these reports are based on the HR roles/access indicated in your IRIS Training Plan.

### Slide 102 - Slide 102

# SAP: Organizational Management

Report Name	Transaction Code	Description
Cost Center Report	ZCCWBS	Displays the employee salary and employer benefits with cost allocation; Run after payroll posting to accounting
Existing Jobs	S_AHR_61016497	Displays the names, codes, and start/end for any active jobs
History of Vacancies	S_AHR_61018869	Displays the history of vacancies (names and dates) and names of current position holders for every organizational unit
Job Index	S_AHR_61016498	Displays the name, object codes, position, holder, and staffing percentage of all active jobs
Organization and Staffing Display	PPOSE	Displays an object in the organizational structure and its lesser related objects. Display the master data records of any of these objects. NOT A REPORT, A DISPLAY SCREEN
Position Attribute Report	ZHR_POSATTR	Displays the positions in an area, including the Enterprise Structure, Grade level, EEO information, cost distribution, and the funding category code  Continue

### Slide 103 - Slide 103

# SAP: Organizational Management (Cont.)

Report Name	Transaction Code	Description
Position Cost Center Distribution	ZHR_1018	Displays cost distribution on positions
Position Creation Tracking Report	ZHR_POSITION_ TRACK	Displays basic information about positions
Position Vacancy Report	ZHR_VACREP	Displays current vacant positions by name and vacancy dates for specific organizational units
Salary Recommendation	ZHR_SALREC	Displays salary recommendations including an equity check for employees in the same job



### Slide 104 - SAP Reports 3

## SAP: Personnel Administration

Report Name	Transaction Code	Description
Address Query	ZHR_ADDRESSES	Used to create a home address list for employees within an organizational unit
Employee Cost Distribution Objects	ZCOSOBJ	Displays cost allocations (IT 0027 or IT 1018) for employee
FTE Report	ZHR_FTE	Displays FTE and headcount
Hire Action Report	ZHR_HIREREPORT	Displays new hires, rehires, and reinstates in org unit for a specified time period; Report also indicates if a new employee's payroll record is locked
One Time Payment Report	ZHR_0015	Displays one time payments; can run using a wide range of selection criteria

### Slide 105 - SAP Reports 4

# SAP: Personnel Administration (Cont.)

Report Name	Transaction Code	Description
Position Change Action Report	ZHR_POSCHANGE	Displays employees who have changed positions in an area during a specified period of time; Provides information on employee's new assignment, including new pay rate
Recurring Payment Report	ZHR_0014	Displays recurring payments; Can be run using a wide range of selection criteria
Retirement Action Report	ZHR_RETIRE	Displays retirement actions
Separation Report	ZHR_SEPARATE	Displays a listing of employees who have been separated from an org unit during a specified period of time
User ID and Email Report	ZHR_USER_ID	Displays a list of user system IDs and email addresses  Continue

### Slide 106 - Slide 106

# SAP: Time Management

Report Name	Transaction Code	Description
Check Pay Report	ZHR_CHECKPAY	Quick reference to identify employees who have no pay amount for a specific payroll period; Run after preliminary run and thereafter for specific payroll period and single payroll area
Payroll Results by Org Unit	ZHR_PAYRESULTS	Displays payments of unit's employees and costs associated with each employee per payroll; Run after the preliminary payroll run up to final payroll for that period
Remuneration Statements	PC00_M10_CEDT	Simulates paycheck for pay-period; Run after preliminary payroll run up to final payroll for that period
STEPs Time Fee Audit	ZHR_STEPS	Used to validate STEPS hours that have been loaded
Display Working Time	CATS_DA	Displays working times for a single employee or a group of employees  Continue

### Slide 107 - Slide 107

# SAP: Time Management (Continued)

Report Name	Transaction Code	Description
Time Feed Audit Report	ZHR_TIMEFEEDRPT	Report for areas with time feed systems; Provides a listing of attendance and absence codes for specified time period; Areas that use CATS_DA will not use this report; Run for a specific payroll period
Vacation Accrual Liability	ZHR_VAC_ACCR	Used by Business Officers to see the financial liability for vacation hours that are available to employees in their departments
Verify Transfer of Time	ZVERXFER	Used to verify hours that have transferred successfully to HR for payment; May also be used to find hours that were unsuccessful during the transfer process; Run after transfer

### Slide 108 - Slide 108

# Business Warehouse (BW) Reports

Report Name	Information
HR Labor Distributions	Eleven reports available using the following display preferences:  By Pay Period  Staff Cert by Org Unit for non FES faculty  Staff Cert by Org Unit for Staff  By Department  By Funds Center  By Grant  By Organizational Unit  By WBS Element  YTD Detail Analysis by Department  PTD Detail Analysis by Department
Employee Data (Not Labor) by Org Unit	Displays basic employee master data for an Organizational Unit.

#### Slide 110 - Slide 110

# HR\_200 Practice Guide (Optional)

After completing this course, you can practice viewing employee data in the Training Sandbox.

This is optional!

Click on the HR\_200 Practice Guide button below to open and print the guide.

HR\_200 Practice Guide

Then return to this course window and click on the Continue button below.



#### Slide 111 - Slide 111

# Print This Course (Optional)

If desired, a printable version of this course is available!

To access and print:

- 1. Click on the printer (the PDF file will open in a separate browser window)
- 2. Print the course
- 3. Close the separate browser window
- 4. Return to this course window
- 5. Click on the Continue button below



To proceed without printing, click on the Continue button.

#### Slide 112 - Last Slide



Congratulations, you have successfully completed this training course!



You may now close this course window and return to your myUK Learning Home page. The course should be listed in your "Learning History" tile, which contains all successfully completed courses.