

Quick Reference Guide – Payroll Processors

Preliminary Paylist/Final Paylist - Review upcoming/final pay for faculty and staff.

Main Menu > Enterprise Reporting > Access Reporting > Human Resources Information > Pay Information > Current Pay Cycle > Delivered Payroll Paylist Reports

Review Paycheck – Provides a picture of the upcoming paycheck.

Main Menu > Payroll for North America > Payroll Processing USA > Produce Payroll > Review Paycheck

Review Self-Service Paycheck – Provides a picture of the employee's paycheck stubs as the employee sees them when they are in self service.

Main Menu > Payroll for North America > Payroll Processing USA > Produce Payroll > Review Self Service Paycheck

Reported Time Audit – Shows date/time entered and who entered the time.

Main Menu > Time and Labor > View Time > Reported Time Audit

To view who entered the time and when, select the History link.

Payable Time Detail - Used in reviewing employees' time prior to payroll closing and shows the status of hours for a range of dates. Also identifies who approved time and when it was approved.

Main Menu > manager Self Services > Time Management > View Time > Payable Time Detail. To view who approved the time and when select the Cost and Approval tab.

Leave Accrual Balances - Leave balance for an employee.

Main Menu > Benefits > Manage Leave Accruals > Review Accrual Balances

Leave Reports – Review for accuracy of faculty and staff usage, accruals and balances.

Main Menu > Enterprise Reporting > Access Reporting > Human Resources Information > Benefits Information > Leave

Security Roles – Find out what security roles you have.

Main Menu > My Account > My Roles

Time and Labor Forms - <u>www.fa.ufl.edu</u> > Forms and Resources > Forms > Payroll and Tax Services. URL: http://www.fa.ufl.edu/forms-and-publications/forms/#payroll

Schedule of Paydays and Critical Dates - www.fa.ufl.edu > Departments > Payroll and Tax Services > Payroll Schedules. URL: http://www.fa.ufl.edu/departments/payroll-tax-services/payroll-schedules/