Bookkeeping Machine Operator - Job Standards

Job Standards include: (Note: this is a representative list only - complete list provided with purchase)

KNOWLEDGE OF WORK:

Has complete knowledge of machine operation (i.e., item processing unit) and can instruct others on its functions, resolve mechanical problems, operational problems, and other software/hardware problems

Knows how to arrange, process, balance, reconcile, reject, resubmit and otherwise deal with all items Understands how bookkeeping machine operation fits into the overall accounting and data processing function

Has a thorough understanding of the organization's mission and operating philosophy

QUALITY OF WORK:

Maintains rigid schedule, processing items within required clearinghouse time schedules Knows when process is malfunctioning; interrupts process and corrects before proceeding Balances all accounting and other data to the penny for every run Immediately reports exceptions and substantial deviations to supervisor

QUANTITY OF WORK:

Processes a variety of volumes daily; schedules time and support to accomplish tasks regardless of volume

Consistently handles workload variances; puts in extra time when required

Makes distinctions between time-sensitive processing and other processing and revises schedule accordingly

Maintains a daily log of transaction volumes to plan staffing, machine capacity, and number of shifts

PROBLEM ANALYSIS:

Thoroughly understands nature and cause of problem, and what need to be done to correct same Knows how to research problems and implement corrective procedures

Accurately identifies root cause of reoccurring problems and recommends solutions

Offers alternative solutions to employees and management when unable to fully correct problems

PLANNING AND ORGANIZATION:

Plans work so that maximum can be accomplished in time allotted Accepts responsibility for missed deadlines; seeks help to reengineer current processes

Organizes work processes, documents them, so that others can follow flow and find what they need