DEFINITIONS OF ACTION VERBS FREQUENTLY USED IN JOB DESCRIPTIONS

Adjust To bring to a satisfactory state.

Advise To give advice or to offer counsel.

Allocate To apportion for a specific purpose or to persons or things.

Amend To alter formally by modification, deletion or addition.

Analyze To study or determine the nature and relationship of the parts of by analysis.

Appraise To estimate the value or amount of, or to judge as to quality.

Approve To sanction officially; to accept as satisfactory.

Arrange To make an agreement with another or others, to schedule.

Assemble To collect into one place or body, or to fit together the parts of.

Assign To fix, specify or designate, to determine authoritatively, to allot or apportion.

Assist Do not use. Instead use an action verb such as Types, Checks, Collates, to

describe WHAT the employee does.

Assure To make certain and convey to others the certainty that an event or action will

take place.

Attend To be present.

Audit To examine officially in order to assess performance against regulations and

accepted standards.

Authorize To grant permission for the conduct of an activity. (This implies that prior

approval in principle has been given by higher authority).

Brief To give essential information; to summarize.

Calculate To determine by mathematical processes.

Carry Out Implies performance of a variety of related tasks. It is preferable to describe

activities in more definite terms, such as Inspects.

Change To alter to make an essential difference.

Check To control, test, verify, investigate by means of inspection or comparison.

Classify To group or segregate in classes in accordance with an established system of

relationship.

Collate To compose carefully in order to verify and often to integrate.

Collaborate To work or act jointly with another with equal responsibility.

Compile To collect; to compose out of materials from other documents.

Compose To put together in a fashion involving adaptation of forms of expression.

Compute To estimate numerically by mathematical calculation.