

CAI ASSISTANT I

Assist computer instructors with the educational program in the assigned school; assist with classroom or lab supervision of students; perform various clerical duties; and perform related duties as assigned.

SUPERVISION RECEIVED AND EXERCISED

Receives general supervision from the site administrator. Receives technical or functional supervision from a classroom or lab teacher or program specialist.

EXAMPLES OF DUTIES Duties may include, but are not limited to, the following:

- ·Work with students in a group or on an individual basis in specified subject areas.
- ·Set up work stations in computer lab and prepare materials for class use.
- ·Assist students in using the computer terminals.
- ·Assist resource teacher in instruction and programming prescriptions for students in the computer lab.
- ·Perform minimal maintenance on computer terminals and other equipment.
- ·Learn and be knowledgeable about computer terminal usage and materials in order to assist parents, teachers and others. ·Learn and be able to use basic computer language and programming procedures.
- ·May translate directions and explanations into language other than English for students, but not mandatory.
- ·Assists teacher with administering and scoring tests.
- ·Perform related duties as assigned.

QUALIFICATIONS

Knowledge of:

- ·Correct English usage, vocabulary, spelling, grammar, punctuation and arithmetic.
- ·General classroom procedures.
- ·Operation of microcomputers.

Ability to:

- ·Assist with instructional activities in a classroom or lab.
- ·Learn the procedures, functions and limitations of computer assisted instruction programs.
- ·Understand the needs of students.
- ·Perform routine clerical duties.
- ·Understand and follow written and oral instructions in English (Spanish desirable but not mandatory).
- ·Establish and maintain effective and cooperative working relationships with teachers, students and others contacted in the course of work.
- ·Physical capability sufficient to perform job task.

Experience and Education:

No Child Left Behind Federal Requirement; High School graduation or GED, Degree or completion of 48 semester units or more from accredited college or university. Experience working in a computer lab setting is desirable.