

# **CTAS Facility and Staff Requirements**

# **General Facility Requirements**

- A. We recommend each testing room have at least 15 computers and a cache proxy that meet the current CTAS technical specifications. There are instances where we require a fewer/greater number of computers depending on region and test(s) to be delivered.
- B. The ability to restrict other activities in the testing room during an estimated six-hour test period.
- C. A specified check-in area located near the entrance to the testing room, in an area separate from other activities.
- D. Nearby restrooms located within the test center building where test takers do not have to leave the building to gain access.
- E. Signage designating the facility as a test center. The test center and testing rooms should be easy to find with signs inside the building directing test takers to the test center location and testing rooms.

# **Physical and Environmental Requirements**

#### A. Separation Distance

- 1. The testing room must comfortably accommodate the number of testing workstations placed in it.
- 2. If there are no partitions between computer testing workstations to restrict visibility, then there must be a separation distance of **5 feet (1.5 meters)** from the center of one computer monitor screen to the center of the screen of any adjacent computer.
- 3. If, after reviewing a site's lab layout, ETS determines that partitions are necessary, ETS will provide the required number of partitions to the site.
- 4. With partitions in place, the minimum center-to-center separation distance is **3 feet** (0.9 meters).
- 5. In testing rooms where computer tables are at a 90-degree angle, test takers must not be seated next to each other in the connecting corner. The 5-foot (1.5 meter) minimum distance must be maintained\*.

### **B.** Location of Check-in Area

- 1. The check-in area should be located near the entrance to the testing room, in an area separate from other activities.
- 2. A table, desk or counter is recommended for use during check in.

- 3. If the check-in area is inside the testing room, the Test Center Administrators (TCAs) must use their best efforts to ensure that the check-in process does not disturb test takers whose testing is in progress.
- 4. If the check-in area is outside the testing room, ensure that this arrangement does not hinder the TCA's ability to monitor the testing room; at least one TCA or proctor must be present within the testing room at all times during all testing sessions.

## C. Writing Surface

- 1. Provide a writing surface at each testing workstation that is large enough to accommodate scratch paper.
- 2. The writing surface must be large enough to accommodate right- or left-handed test takers.
- 3. The dimensions of the writing surface should be at least **12 x 15 inches (30 x 38 centimeters)**.

### D. No Written Materials

1. The testing room must not contain any written materials other than test station seat numbers.

## E. Quiet

- 1. Ensure that testing rooms are quiet throughout the test administration.
- 2. When testing is in progress, do not conduct other activities in or near the testing room that would disrupt the standardized testing environment.
- 3. Ensure that the white noise machines, provided by ETS, are activated to assist in providing a quiet testing environment.

## F. Access for People with Disabilities

- 1. The building, testing rooms and restrooms must be accessible to people with disabilities, including wheelchair access.
- 2. They must meet local and national accessibility laws, such as the Americans with Disabilities Act (ADA) in the United States, and equivalent laws (if any) in other locations.
- 3. **A clock should be provided in the break area** so test takers taking exams with a scheduled break can time themselves.
- 4. **Provide comfortable chairs with backs.** Stools or benches without backs are not acceptable.
- 5. **A phone must be available** to TCAs at all times for use in calling the Global Help Desk, reporting irregularities or tending to other emergencies.

## **Test Center Staff Roles**

### A. Test Center Administrator (TCA)

1. Each test center must have a primary TCA and an additional certified TCA to serve as a replacement in case the primary TCA is absent. The primary TCA's responsibilities include the following:

- a. perform a readiness check several days before each scheduled test administration
- b. perform check in of test takers at the administrative station
- c. ensure the security of the test center
- d. write Center Problem Reports (CPRs)
- e. coordinate activities with proctor(s)

#### B. Proctor

- 1. Each test center requires one or more proctors, whose responsibilities include the following:
  - a. assist the TCA with preparing the workstations
  - b. escort test takers to their workstations
  - c. monitor the testing room to maintain security
  - d. interact with the testing workstations to start or pause tests
  - e. report any irregularities to the TCA

## C. Test Center Staffing Requirements

- 1. TCAs and Proctors
  - a. must be at least 18 years of age
  - b. must be able to read, write, speak and understand English
- 2. the following proportions for each testing room:
  - a. 1–25 test takers require two staff members (one TCA and one Proctor)
  - b. 26–40 test takers require three staff members (one TCA and two Proctors)



<sup>\*</sup>Please be sure to adhere to all local social distancing guidelines in your test center. Please communicate these guidelines with a CTAS representative during the application process.