

TESTING LABORATORY

February 3, 2014

I. PROGRAM REQUIREMENTS

Refer to the project-specific Schedule of Spaces for student stations, square footage, and for any requirements that may differ from the prototype requirements listed below:

2 Laboratories

II. PROGRAM FURNITURE AND EQUIPMENT

Refer to the Furniture and Equipment List for Owner-provided furniture and equipment.

III. SPECIAL CONSIDERATIONS

1. Heating/Ventilation/Air Conditioning

Standard, refer to the General Design Requirements section.

2. Acoustical

Standard, refer to the General Design Requirements section.

3. Floor

Standard, refer to the General Design Requirements section.

4. Walls

Standard, refer to the General Design Requirements section.

5. Ceiling

Standard, refer to the General Design Requirements section.

6. Lighting

Standard, refer to the General Design Requirements section.

7. Windows

Standard, refer to the General Design Requirements section.

8. Doors

Standard, refer to the General Design Requirements section.

9. **Water**

Not applicable

10. **Communications**

Provide a clock, intercom speaker and intercom handset in each Laboratory in accordance with SDHC standards.

Provide data and AV connections and associated power outlets for 22 computer workstations, in accordance with SDHC standards.

11. **Electrical**

Standard, refer to the General Design Requirements section.

12. **Gas and Air**

Not applicable

13. **Safety**

Standard, refer to the General Design Requirements section.

14. **Fencing**

Not applicable

15. **Service Drives**

Not applicable

16. **Parking**

Not applicable

17. **Contractor-Provided Equipment and Casework**

Classrooms (each)

Provide nine (9) linear feet of base and wall cabinets, countertop to be 36" above the floor.

18. **Contractor-Provided Instructional Aids**

Classrooms (each)

Provide one (1) 12' wide x 4' high markerboard with a 4' wide x 4' high tackboard on one (1) side, bottom to be mounted 36" above the floor.

Install an Owner-provided projector and mounting bracket, centered on the wall over the markerboard.

19. **Other Considerations**

Computer workstations will project from sidewalls of the Laboratory in straight rows with the student facing the teaching wall.

SPACE RELATIONSHIPS

