

Radford University

Classrooms/Labs Physical Distancing Space Planning Parameters

1. Floor Plan Parameters
 - a. 6-foot minimum separation between students in any direction
 - b. 6-foot is measured “center-to-center” of students
 - c. Maximum of 3 tables end-to-end between aisles
 - d. Minimum 3-foot wide aisles
 - e. 8-foot depth at front of rooms
2. Furniture Parameters
 - a. Assume use the same furniture currently in the space
 - b. Can remove or rearrange
3. AV/IT Parameters
 - a. Use the current AV/IT configurations/locations
4. Scheduling Parameters
 - a. Classrooms schedules according to reduced seats – by Registrar
 - b. Class Labs schedules according to reduced seats – by College/Department
 - c. Open Labs schedules according to reduced seats – by College/Department
 - d. Research Labs schedules according to reduced seats – by College/Department
5. Potential Temporary Classrooms/Labs Parameters
 - a. Same parameters as existing classrooms/labs
 - b. Did not identify typical conference rooms
 - c. Rankings
 - i. 10 – easy transition, cost-effective, suitable AV/IT, low impact
 - ii. 8 – similar but not quite as effective as 10
 - iii. 5 – somewhat inflexible, costly, some impact, unsuitable AV/IT
 - iv. 1 – inflexible, very costly, high impact, no AV/IT