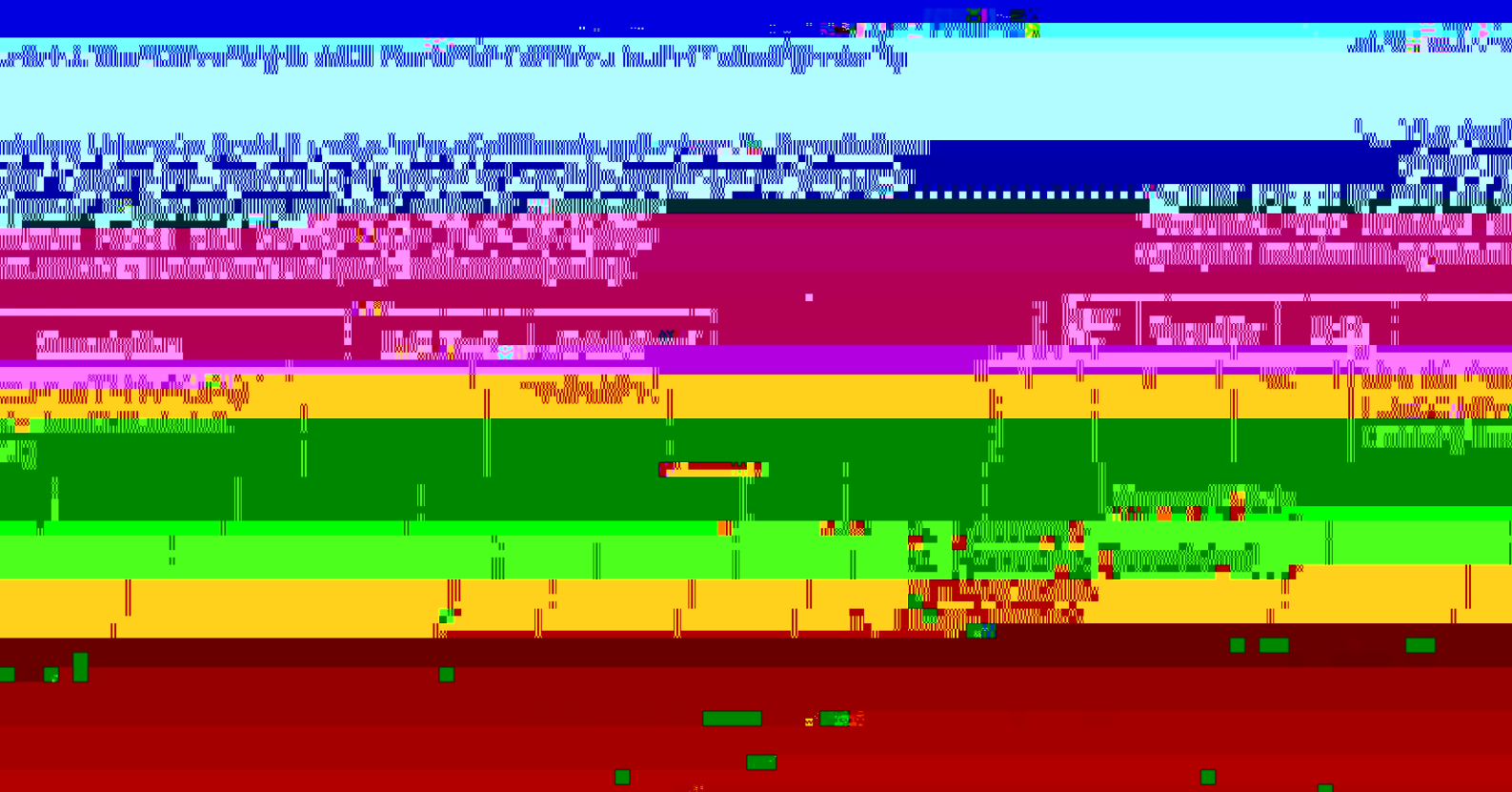




Republic of the Philippines  
**CAVITE STATE UNIVERSITY**  
**Don Severino de las Alas Campus**

www.csu.edu.ph  
www.dsalas.csu.edu.ph



**Guidelines for the conduct of the Physical Education class.**

1. Attendance: Students are required to attend all Physical Education classes. Absences will be recorded and may affect the student's grade.

2. Dress Code: Students must wear appropriate athletic attire for Physical Education classes. No jewelry or accessories should be worn during activities.

**Activities:** Students will participate in various physical activities, including aerobic exercises, strength training, and team sports. The activities will be designed to improve cardiovascular fitness, muscular strength, and coordination.

3. Safety: Students must follow all safety guidelines and instructions from the Physical Education teacher. No roughhousing or dangerous activities are allowed.

4. Grading: Physical Education classes will be graded based on attendance, participation, and performance in activities.



## A. CONSTRUCTION OF BIOSAFETY LEVEL II GREENHOUSE (PHASE I)

1. The project must be finished in 25 working days.
2. Actual site inspection is a must.
3. The area should be cleared.

### ii. Foundation

#### a. Excavation

##### 1. Preparation

##### 2. Excavation

##### 3. Backfilling

##### 4. Compaction

##### 5. Grading

##### 6. Final Inspection

##### 7. Foundation Completion

##### 8. Foundation Inspection

##### 9. Foundation Approval

##### 10. Foundation Handover

##### 11. Foundation Completion

##### 12. Foundation Inspection

##### 13. Foundation Approval

##### 14. Foundation Handover

##### 15. Foundation Completion

##### 16. Foundation Inspection

##### 17. Foundation Approval

##### 18. Foundation Handover

##### 19. Foundation Completion

##### 20. Foundation Inspection

##### 21. Foundation Approval

##### 22. Foundation Handover

##### 23. Foundation Completion

##### 24. Foundation Inspection

##### 25. Foundation Approval

##### 26. Foundation Handover

##### 27. Foundation Completion

##### 28. Foundation Inspection

##### 29. Foundation Approval

##### 30. Foundation Handover

##### 31. Foundation Completion

##### 32. Foundation Inspection

##### 33. Foundation Approval

##### 34. Foundation Handover

##### 35. Foundation Completion

##### 36. Foundation Inspection

##### 37. Foundation Approval

##### 38. Foundation Handover

##### 39. Foundation Completion

##### 40. Foundation Inspection

##### 41. Foundation Approval

##### 42. Foundation Handover

##### 43. Foundation Completion

##### 44. Foundation Inspection

##### 45. Foundation Approval

##### 46. Foundation Handover

##### 47. Foundation Completion

##### 48. Foundation Inspection

##### 49. Foundation Approval

##### 50. Foundation Handover

##### 51. Foundation Completion

- a. Provide 10mm x 100 as vertical reinforcement spaced at every 800mm and horizontal reinforcement spaced at every 400mm

### iii. Electrical Works

#### 1. Roughing-in

- a. Installation of power supply, lighting fixtures, convenience outlets and exhaust fan.
- b. Installation of 4-hole panel board.
- c. Tie to existing source.

- a. Installation of lighting fixtures, convenience outlets and wiring devices.
- b. Installation of val-type exhaust fan.

contractor / PPS Office.

4. Works that are necessary, but are not cited above, specifications will be for the contractor to provide. The contractor shall provide the following:
  - PP - All pipe and fittings shall be 150 lb. class, ductile iron pipe with 150 lb. class flanges, 150 lb. class gaskets, and 150 lb. class bolts and nuts.
  - PC - All pipe and fittings shall be 150 lb. class, ductile iron pipe with 150 lb. class flanges, 150 lb. class gaskets, and 150 lb. class bolts and nuts.
  - PP - All pipe and fittings shall be 150 lb. class, ductile iron pipe with 150 lb. class flanges, 150 lb. class gaskets, and 150 lb. class bolts and nuts.
  - PC - All pipe and fittings shall be 150 lb. class, ductile iron pipe with 150 lb. class flanges, 150 lb. class gaskets, and 150 lb. class bolts and nuts.