

School of Computing and Information Technologies PROGCON - CHAPTER 3

CLASS NUMBER 16 CLASS
SECTION: 137 MARCHAN 14200
CLASS NUMBER 16 Groups Sene P- DATE November 14299
MARIE I TOLANDA THE SAME
Manual Program Angue to describe structured programming, because structured programming.
A process continues while some condition continues to be true.
Act of attaching structures end to and
Act of placing a structure within another structure.
A process continues while some condition continues to be true. Act of attaching structures end to end. Act of placing a structure within another structure. Act of placing a structure within another structure. Alternate pames for a loop structure. Another hame for a selection structure. Another hame for a selection structure. Ask a question and, depending on the answer, take one of two courses of action. Then,
Then-eise 6. Another hame for a selection structure.
Ask a question and, depending on the answer, take one of two courses of action. Then, no matter which path you follow, continue with the next task.
Show Chure 8. Basic unit of programming logic; each structure is a sequence, selection, or loop.
All Concert Branch of a decision in which no action is taken.
1 Course Sty 10. Contains a series of steps executed in order. A sequence can contain any number of tasks, but there is no option to branch off, skipping any of the tasks
Company of the contract of the
The continue to repeat actions while a test condition remains true. 11. Continue to repeat actions while a test condition remains true. 12. Define one action to be taken when the tested condition is true, and another action to the condition of the taken when it is false.
nd-Structure 13. Designates the end of a pseudocode structure.
14. Group of statements that executes as a single unit.
25. Programs that do not follow the rules of structured logic.
7. Set of actions that occur within a loop.
7. Set of actions that occur within a loop. 18. Snarled, ynstructured program logic. 19. Statement that reads the first input data record prior to starting a structured loop.
19. Statement that reads the first input data record prior to starting a structured loop.
The alternative Take action on just one branch of the decision. The Cor Single - alternative Selections)