

2018

JULY

Week 29

200-165

CSE 602

COMPUTER PROBLEM SOLVING

Thursday

19

⁹ TAUGHT BY¹⁰ • prof. anoop namboodiri¹¹

COURSE TOPICS

¹²

- ¹ • understand how to solve problems (Computational, mathematical) using step-by-step procedures.
- ² • write C programs to implement these procedures and test them.
- ³
- ⁴ • fundamentals - computer programming vis-a-vis problem solving
- ⁵ • control structures
- ⁶ • searching and sorting
- ⁷ • functions and recursions
- pointers
- structures and linked lists
- classes

JULY

20

Friday

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TEXTBOOKS

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1. C programming language ; Kernigham & ritchie.

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2. how to solve it by computer ; dromey.

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