TIME: 2½ Hours

Total Marks: 75

- N. B.: (1) <u>All</u> questions are <u>compulsory</u>.
 - (2) Make suitable assumptions wherever necessary and state the assum
 - (3) Answers to the same question must be written together. ptions made
 - (4) Numbers to the **right** indicate marks.
 - (5) Draw neat labeled diagrams wherever necessary.
 - (6) Use of Non-programmable calculators is allowed
- Attempt any three of the following: 1.
- a.
- What do you mean by ITSM? What are the issues related to ITSM? How Functions and Processes connected in ITSM life cycle? b.
- Explain four P's of Service Strategy C.
- d.
- Who is Service Provider? What are its types? e.
- How to prepare Service Strategy for execution? f.
 - What are the Risk's associated with Service Strategy?

Attempt any three of the following: 2. a.

- Define Service Design. List and explain its goals. (b)
 - What are Service Requirements? How to identify them?
 - Explain in detail about Service Level Management process of Service design.

 - What is a Contract? Explain Contract Management and Types of Supplier Contracts. Eist and Explain sub processes of Information Security Management process.
 - Explain in detail Challenges in Service Design Process

Attempt any three of the following:

- What is Service Transition? Explain its Objective and Goals.
- b.
- How to establish Effective Controls and Disciplines for Service Transition? List and Explain Seven R's (7R's) of ITIL Change Management
 - What is a Release and what are the Types of Releases in ITIL?

 - Explain the "Service V Model" of ITIL Service Validation and Testing. Write short note on the DIKW Model of ITIL Knowledge Management.

Attempt any three of the following:

f

b.

52564

- Define the term Service Operation. Explain the principles of Service Operation Phase.
- Write short note on Meetings in regards with Service Operation Phase.
- Explain Objective, Purpose and Scope of Event Management Process. С, d.
 - Write short note on Incident Management Lifecycle Activities.
- List and Explain Request Fulfilment Sub-Processes.
 - Elaborate Proactive Problem Management and Reactive Problem Management.

Page 1 of 2

X631Y10F51BX631Y10F51BX631Y10F51BX631Y10F51B

15

15

15.71 K

- La Serie La S2564 ation Pjar