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Division B

SE LAB

Assignment 9

Online Library Management System

Behavioural Model for Target System Draw a Timing diagram.

Assignment

To develop behavioural model for target system. Draw a Timing Diagram.

Introduction:

Timing diagram describes how an object underwent, a change From one form to another. A waveform potrays the Flow among the software programs at several instances of time

Purpose :

- 1) It emphasizes at that particular time when the message has been sent among objects.
- 2) It explains the time processing of an object in detail.
- 3) It is employed with distributed & embedded systems.
- 4) It also explains how an object undergoes charges in it's form throughout it's
- 5) As the likelines are named on left Side of the edge, the timing diagrams are read from left to right.
- 6) It depicts a graphical representation of states of a 11 febine per unit time.

	Date
	Notations:
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5	amorgan private a mainter
2)	State/Condition
3)	I Time Segment
4)10	LIL : Time tick
5)	2.3 : Time Constraint
6)	2:3: Duration Constraint.
7)	-> : message.
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Timing Diagram:

