Reg. No:

Time: 3 hours

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2

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6



## UNIT-IV

7	a	How effective release times and deadlines are useful in real time scheduling?	<b>6M</b>
	b	Write a short note on Clock driven, weighted round robin and priority driven.	6M
		OR	
8	a	Define task and explain with diagram all the five states of a task.	<b>4M</b>
	b	Briefly explain priority driven approach and weighted round robin approach.	<b>8M</b>

## UNIT-V

9	a	For task Priority function define 3 options on spawning.	<b>4M</b>
	b	Describe memory related functions of MUCOS.	<b>8</b> M
		OR	
10	a	Write a note on integrated failure handling.	5M
	b	Explain in brief about that Memory management.	<b>7M</b>

\*\*\* END \*\*\*