

**M.I.E.T. ENGINEERING COLLEGE**  
**(AUTONOMOUS)**

Tiruchirappalli-620007

**Continuous Internal Assessment – I**

2025 – 26 – Even Semester

hyrydh

Fourth Semester

CCSW3332 – DATABASE

Date : 13-02-2026

Session : FN

Time : 2 Hrs.

Maximum Marks : 60

**PART-A (6 X 2 = 12 MARKS)**

Answer All the questions

Q. No.	Questions	CO	BTL
1	Engineering Symbols: Automatic conversion of keywords (e.g., $\alpha$ , sqrt, $\sum$ , $\int$ , $\frac{1}{2}$ ) to their formal mathematical counterparts ( $\alpha$ , $\sqrt{\quad}$ , $\sum$ , $\int$ , $\frac{1}{2}$ ).	CO1	L1
2	Engineering Symbols: Automatic conversion of keywords (e.g., $\alpha$ , sqrt, $\sum$ , $\int$ , $\frac{1}{2}$ ) to their formal mathematical counterparts ( $\alpha$ , $\sqrt{\quad}$ , $\sum$ , $\int$ , $\frac{1}{2}$ ).	CO1	L1
3	Engineering Symbols: Automatic conversion of keywords (e.g., $\alpha$ , sqrt, $\sum$ , $\int$ , $\frac{1}{2}$ ) to their formal mathematical counterparts ( $\alpha$ , $\sqrt{\quad}$ , $\sum$ , $\int$ , $\frac{1}{2}$ ).	CO1	L1
4	Engineering Symbols: Automatic conversion of keywords (e.g., $\alpha$ , sqrt, $\sum$ , $\int$ , $\frac{1}{2}$ ) to their formal mathematical counterparts ( $\alpha$ , $\sqrt{\quad}$ , $\sum$ , $\int$ , $\frac{1}{2}$ ).	CO1	L1
5	Engineering Symbols: Automatic conversion of keywords (e.g., $\alpha$ , sqrt, $\sum$ , $\int$ , $\frac{1}{2}$ ) to their formal mathematical counterparts ( $\alpha$ , $\sqrt{\quad}$ , $\sum$ , $\int$ , $\frac{1}{2}$ ).	CO2	L1
6	Engineering Symbols: Automatic conversion of keywords (e.g., $\alpha$ , sqrt, $\sum$ , $\int$ , $\frac{1}{2}$ ) to their formal mathematical counterparts ( $\alpha$ , $\sqrt{\quad}$ , $\sum$ , $\int$ , $\frac{1}{2}$ ).	CO2	L1

**PART-B (3 X 16 = 48 MARKS)**

Answer either (a) or (b) in each Question

Q. No.	Questions	CO	BTL
7	(a) Engineering Symbols: Automatic conversion of keywords (e.g., $\alpha$ , sqrt, $\sum$ , $\int$ , $\frac{1}{2}$ ) to their formal mathematical counterparts ( $\alpha$ , $\sqrt{\quad}$ , $\sum$ , $\int$ , $\frac{1}{2}$ ).	CO1	L1
	Or		
	(b) i) Engineering Symbols: Automatic conversion of keywords (8) (e.g., $\alpha$ , sqrt, $\sum$ , $\int$ , $\frac{1}{2}$ ) to their formal mathematical counterparts ( $\alpha$ , $\sqrt{\quad}$ , $\sum$ , $\int$ , $\frac{1}{2}$ ). ii) Engineering Symbols: Automatic conversion of keywords (8) (e.g., $\alpha$ , sqrt, $\sum$ , $\int$ , $\frac{1}{2}$ ) to their formal mathematical counterparts ( $\alpha$ , $\sqrt{\quad}$ , $\sum$ , $\int$ , $\frac{1}{2}$ ).		

Q. No.	Questions		CO	BTL
8	(a)	Engineering Symbols: Automatic conversion of keywords (e.g., $\alpha$ , sqrt, $\sum$ , $\int$ , $\frac{1}{2}$ ) to their formal mathematical counterparts ( $\alpha$ , $\sqrt{\quad}$ , $\sum$ , $\int$ , $\frac{1}{2}$ ).Engineering Symbols: Automatic conversion of keywords (e.g., $\alpha$ , sqrt, $\sum$ , $\int$ , $\frac{1}{2}$ ) to their formal mathematical counterparts ( $\alpha$ , $\sqrt{\quad}$ , $\sum$ , $\int$ , $\frac{1}{2}$ ).	CO1	L1
	Or			
	(b)	Engineering Symbols: Automatic conversion of keywords (e.g., $\alpha$ , sqrt, $\sum$ , $\int$ , $\frac{1}{2}$ ) to their formal mathematical counterparts ( $\alpha$ , $\sqrt{\quad}$ , $\sum$ , $\int$ , $\frac{1}{2}$ ).Engineering Symbols: Automatic conversion of keywords (e.g., $\alpha$ , sqrt, $\sum$ , $\int$ , $\frac{1}{2}$ ) to their formal mathematical counterparts ( $\alpha$ , $\sqrt{\quad}$ , $\sum$ , $\int$ , $\frac{1}{2}$ ).		
9	(a)	Engineering Symbols: Automatic conversion of keywords (e.g., $\alpha$ , sqrt, $\sum$ , $\int$ , $\frac{1}{2}$ ) to their formal mathematical counterparts ( $\alpha$ , $\sqrt{\quad}$ , $\sum$ , $\int$ , $\frac{1}{2}$ ).Engineering Symbols: Automatic conversion of keywords (e.g., $\alpha$ , sqrt, $\sum$ , $\int$ , $\frac{1}{2}$ ) to their formal mathematical counterparts ( $\alpha$ , $\sqrt{\quad}$ , $\sum$ , $\int$ , $\frac{1}{2}$ ).	CO1	L1
	Or			
	(b)	Engineering Symbols: Automatic conversion of keywords (e.g., $\alpha$ , sqrt, $\sum$ , $\int$ , $\frac{1}{2}$ ) to their formal mathematical counterparts ( $\alpha$ , $\sqrt{\quad}$ , $\sum$ , $\int$ , $\frac{1}{2}$ ).		

### Weightage of CO

BTL		CO1	CO2	CO3	CO4	CO5	Total Marks	Total Marks (%)
Remember (L1)	Q. No.	1,2,3,4,7,8,9	5,6					100.00
	Marks	56	4				60	
Understand (L2)	Q. No.							
	Marks							
Apply (L3)	Q. No.							
	Marks							
Analyze (L4)	Q. No.							
	Marks							
Total Marks		56	4				60	100