

**Distributed Computing(TH )Course exit survey**

1 message

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To: ameythakur@ternaengg.ac.in

Mon, Apr 11, 2022 at 11:30 AM

**Google Forms**

Thanks for filling out [Distributed Computing\(TH \)Course exit survey](#)

Here's what was received.

## Distributed Computing(TH )Course exit survey

All the students have to submit this survey as per course content understanding.

Your email ([ameythakur@ternaengg.ac.in](mailto:ameythakur@ternaengg.ac.in)) was recorded when you submitted this form.

Roll no \*

50

**Theory Exit Survey**

Are you able to distinguish between NOS and DOS? (CO1) \*

	1	2	3	4	5	
poor	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	Excellent

Are you able to distinguish between different models of middleware?(CO1) \*

1 2 3 4 5

poor ☐ ☐ ☐ ☒ ☐ Excellent

Are you able to implement socket programming for message communication between client and server?(CO2) \*

1 2 3 4 5

poor ☐ ☐ ☐ ☒ ☐ excellent

Are you able to implement remote method invocation?(CO2) \*

1 2 3 4 5

poor ☐ ☐ ☐ ☒ ☐ Excellent

Are you able to implement clock synchronization algorithm?(CO3) \*

1 2 3 4 5

poor ☐ ☐ ☐ ☒ ☐ excellent

Are you able to implement election algorithm?(CO3) \*

1 2 3 4 5

poor ☐ ☐ ☐ ☒ ☐ excellent

Are you able to implement token ring algorithm for mutual exclusion?(CO4) \*

1 2 3 4 5

poor ☐ ☐ ☐ ☒ ☐ excellent

Are you able to understand Raymond Tree based algorithm?(CO4) \*

1 2 3 4 5

Poor ☐ ☐ ☐ ☒ ☐ Excellent

Are you able to implement resource management?(CO5) \*

1 2 3 4 5

Poor ☐ ☐ ☐ ☒ ☐ Excellent

Are you able to apply Process migration concept?(CO5) \*

1 2 3 4 5

Poor ☐ ☐ ☐ ☒ ☐ Excellent

Can you able to differentiate between different types of distributed file system like NFS,GFS?(CO6) \*

1 2 3 4 5

Poor ☐ ☐ ☐ ☒ ☐ Excellent

Are you able to find canonical name of a file?(CO6) \*

Poor 1 2 3 4 5 Excellent

☐ ☐ ☐ ☒ ☐

### Laboratory Exit Survey

Are you able to understand concepts related to Distributed system technologies?  
(CO1) \*

Poor 1 2 3 4 5 Excellent

☐ ☐ ☐ ☒ ☐

Are you able to you describe the design issues of DOS? (CO1) \*

Poor 1 2 3 4 5 Excellent

☐ ☐ ☐ ☒ ☐

Are you able to distinguish between synchronous and asynchronous  
communication?(CO2) \*

Poor 1 2 3 4 5 Excellent

☐ ☐ ☐ ☒ ☐

Are you able to apply implementation of RPC?(CO2) \*

Poor 1 2 3 4 5 Excellent

☐ ☐ ☐ ☒ ☐

Are you able to differentiate physical and logical clock in synchronization?(CO3) \*

1 2 3 4 5

Poor ☐ ☐ ☐ ☒ ☐ Excellent

Are you able to distinguish token based and non-token based mutual exclusion algorithm?(CO3) \*

1 2 3 4 5

Poor ☐ ☐ ☐ ☒ ☐ Excellent

Can you analyze different approaches for resource management?(CO4) \*

1 2 3 4 5

Poor ☐ ☐ ☐ ☒ ☐ Excellent

Can you understand the concept of code migration?(CO4) \*

1 2 3 4 5

Poor ☐ ☐ ☐ ☒ ☐ Excellent

Are you able to differentiate data centric and client centric consistency models and their use??(CO5) \*

1 2 3 4 5

Poor ☐ ☐ ☐ ☒ ☐ Excellent

Can you understand the concept of reliable group communication?(CO5) \*

1 2 3 4 5

Poor ☐ ☐ ☐ ☒ ☐ Excellent

Are you able to discuss design issues of DFS?(CO6) \*

1 2 3 4 5

Poor ☐ ☐ ☐ ☒ ☐ Excellent

Are you able to apply concept of different naming services?(CO6) \*

1 2 3 4 5

Poor ☐ ☐ ☐ ☒ ☐ Excellent

Signature \*

AMEY MAHENDRA THAKUR

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