

## ACCENTURE PAPER ON 12th JULY 2006 AT NIT, DURGAPUR

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As you know ACCENTURE hire MERIT TRACK for their recruitment process the written test was quite a easy one. 55 question to be answer in 1 hour time.

The recruitment process (four round) is quite a long. It goes as follows:--

- I. Written Test 1 Hrs
- II. GD 15 Mins.
- III. Technical 20-30 Mins.
- IV. HR 10 Mins.

Total students appear for Written =190

For GD =116

For Technical=79

For HR=50

Final Selection = 33 of which six from MCA.

### ( I ) WRITTEN TEST

Written Test Consist of 55 question to be answer in 1 Hrs. & a short ESSAY on a given topic.

Written Test consist of Three Section:

- 1) Verbal 20 Questions
- 2) Aptitude 20 Questions
- 3) Analytical 15 Questions

### 1) VERBAL SECTION

It consist of question like  
fill in the blanks using given words,

fill in the blanks using given ARTICLE,

2-3 question from synonyms

Two passage were given one on SQL language & another on DBMS.

5 - Question from each passage.

Its quite a easy one.

## 2) APTITUDE

3 - question like There are 2000 member on a club, 800 likes swimming, 1300 like golf, 500 like swimming & golf then how many like onlu swimming, golf?

3 question on set theory like there are 50 people, 20 like jukebox+game, 10 like game+book , 35 like book+jukebox. Than how many like only book, jukebox.

question on percentage like "if A got 20% marks and failed by 10 marks & B got 42% and passed by 1 marks, then what is the pass %, maximum marks."

if Ram,s rank is 14th, total student 46, what will be his rank backward.

## 3) ANALYTICAL

easy one 5 - question on decision making

3 - question on selecting the look alike

125.23622      125.23522      125.23522      125.25322

568.352      568.352      568.532      568.352

question on coding on binay form "If \* represent 0 & \$ represent 1 than what will be the value of "

$6^4 / 6^6 / 28$

$2^3-6+12+95/15$

$[15/4+2*8]$

question like ( + rep -, / rep -, \* rep /, - rep + ) than what will be the value of  $15/3+5*2/6$   
( - rep /, \* rep -, / rep +, + rep \* ) than what will be the value of  $23+8-55/2*12$   
( \* rep /, + rep -, / rep \*, - rep + ) than what will be the value of  $15*2/5+8-6$   
( / rep \*, \* rep /, - rep +, + rep - ) than what will be the value of  $20*2/5+6-8$

For ESSAY :

They have given the topic "SHOULD KOLKATA BE MADE IT HUB OF INDIA?"

This essay is just to check your writing ability.

## ( II ) GROUP DISCUSSION

GD Topics were

- a) Should Alcohol be banned or not?
- b) IT is enabler (BOON) or not ? (my topic)
- c) Is Salman Khan,s Bail is Justifiable?
- d) Communism & Economy Reform.
- e) CPM,s Role in Privatization.
- f) Foreign TV channels should be banned in INDIA or not?

There are approx. of 12- 15 members in each group & particularly they check you Communication skills, Leadership Qualities etc. Basic funda is to say as much as you know about the topic but don,t bluff to much, it may the reason for your elimination.

## ( III ) TECHNICAL

Tell me about yourself ?

What is a ROM, what is contains ?

What SDLC model ?

What is advantage of using pointer?

What is Virtual functios?

What are the diffeernt management techniques?

What are the difference between Structure & Class?

What is OSI & TCP/IP layers, differentiate them?

What is indexing?

What is Normalisation? 1NF, 2NF, 3NF?

What is virtual pointer?

Have you done any project so far? (Please mention project only in you have done it properly)

#### ( IV ) HR SECTION

Tell me about yourself?

Why would like to join ACCENTURE?

How can you help us?

Relocation for you is possible or not?

You are from (Physics/math/Chem) background then why did you join MCA?

Do you have any gap in your studies if yes state reason?