

# FLEXTRONICS PLACEMENT PAPER

## Flextronics - Sample Placement Question Papers

Hi

I appeared for hughes (now flextronics) on 13th March

The pattern has completely changed. There were 7 sections in the paper

1. Verbal Ability(15 ques,10 min)
2. Analytical Ability(15 ques,20 min)
3. Mental Applications(10 ques,10 min)
4. OS concepts, Data structures and algorithms(20 ques,20 min)
5. Learning capabilities(10 ques,15 min)
6. C or C++ programming(20 ques,20 min)
7. Written communication skills(1 ques,5 min)

**Technical** was ok, not very tough but the **aptitude** was tough, infact weird, completely unexpected. Some ques on probability, union, intersections, some were really easy, others were time consuming. I managed to clear the written, now I have my interview on 18th march

In **verbal ability section**, there were some ques on vocab, some fill in the blanks, n then there was a paragraph, n ques based on that, that was time consuming n confusing, spare more time fr that

Then in **analytical ability**, i don't remember, but i think there were ques on probability, permutations and combinations,

In **mental ability**, again i don't remember exactly, some ques were really easy, but last ques was based on some seating arrangement, or probability i don't remember.

Then OS, there were some ques frm deadlocks, given some processes with priorities find worst case interrupt latency, frm data structures - insertion in a tree, postfix to infix or vice versa, pointers, addressing thru pointers, ques on outputs, some ques on real time systems, embedded systems

in learning capabilities, this was the easiest part, a text was given, and later u hav 2 answer ques based on tht

then C prog, ques based on output, errors, some header files like functions included in string.h, pointers, local variables visibility,#pragma start nd i don't remember ne more

and last in written skills, v had 2 write a mail 2 a friend for apologizing for not meeting him fr a long time. that's all I remember