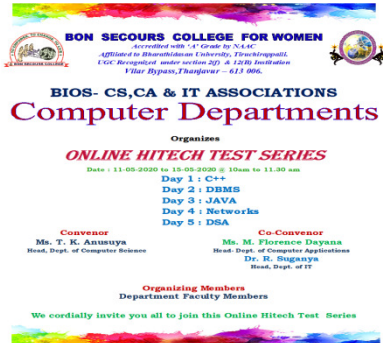# BON SECOURS COLLEGE FOR WOMEN

Accredited with 'A' Grade by NAAC
Affiliated to Bharathidasan University, Tiruchirappalli.
UGC Recognized under section 2(f) & 12(B) Institution
VILAR BYPASS, THANJAVUR – 613 006.

Computer Departments

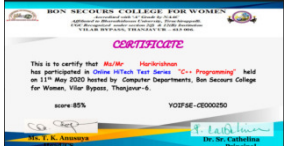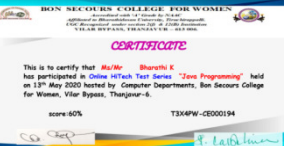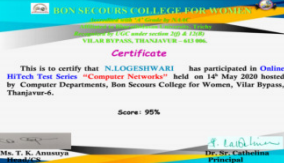### Online HiTech Test Series 2020 Report   Date: 11-05-2020 to 15-05-2020

"Learning gives Creativity, Creativity leads to thinking, Thinking provides knowledge, Knowledge makes us Great.Quiz competitions are always interesting and informative, which provide excitement among the students and also make them aware of current updates in the subjects. Computer Departmentsconducted an Online Hi-tech Test Series 2020held from11th May 2020 to 15th May2020hosted by the Computer Departments, Bon Secours College for Women, Vilar Bypass, Thanjavur-6for the Inter and Intra college students.

The five days programme was well planned with five different concepts of questions were posted at 10.A.M to 12.30 P.M. They have to clear the test within the time limit.The topics are C++ Programming, DataBaseManagement System,Data structure and algorithm, Computer networks and Java programming.E-certificate will be issued to participants for each session, who score more than 50% in each session.The students showcased their brilliance by rapidly answering the questions. Though some of the questions were very tricky, the Students tried to answer them

with confidence. It was very informative and knowledge enriching competition for the participants.Computer Departmentsencourages such positive competitions and hopes to bring out the best in all its students through such competitive events, while ensuring that the students learn through all possible ways not just through books and classroom teaching.

The enormous response was well recognized through the registration of around 1199participants in **Online HiTech Test Series 2020**. The consolidation of the five days programme are as follows:

Date	Subject Name	No. of students appeared during the online test	No. of students received the certificate	Certificate Proof
11.05.2020	Day-1 C++ Language https://forms.gle/6moGWu4vc9J7Wshf9	456	258	
12.05.2020	Day-2 DBMS https://forms.gle/2jeUKe7poJvcWvGe7	603	445	
13.05.2020	Day-3 Java Programming https://forms.gle/8tTTB27adWt9VfXq6	477	207	
14.05.2020	Day-4, Computer Networks https://forms.gle/WSYNoMNCSHfWMNi78	607	436	

15.05.2020	Day-5, Data Structure and Algorithms https://forms.gle/kY7VDPbNXGQKKxBP7	607	399	

The Five days programme was successfully planned and executed by the head's and members of the department.

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