
Minutes of the Board of Studies

[UG – Computer Applications]

meeting held on **28-09-2018**

**Post Graduate and Research Department of
Computer Science**



Nehru Memorial College

[Autonomous]

Puthanampatti – 621 007

Minutes of the BOS UG – BCA meeting held on 28-09- 2018

The meeting of the **Board of Studies (Post Graduate - Computer Applications)** was convened on **25th Sep' 2018** at **1.00 pm** at Seminar Hall, Nehru Memorial College, Puthanampatti.

The following members attended the meeting.

1. Prof. K.Ponvel Azhagu Lakshmi

Assistant Professor
Department of Computer Science
Nehru Memorial College
Puthanampatti
Trichy – Dt.,

-- Chairperson

2. Dr. D.I.George Amalarethinam

Associate Professor & Director-MCA
Department of Computer Science
Jamal Mohamed College
Trichy

--University Nominee

3. Dr. T. Amudha

Assistant Professor
Department of Computer Applications
Bharathiyar University
Coimbatore

-- Subject Expert

4. Dr.V.Selvi

Assistant Professor
Department of Computer Science
Mother Teresa University
Kodaikanal

-- Subject Expert

5. Ms.U.Jeyapriya

Head
Department of Computer Science
Stella Maris College for Women
Chennai

-- Alumni Representative

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6. Mr.R.R.Suresh

Project Delivery Head(SAP)
Client Linx Software Private Ltd
Chennai

-- Industry Expert

7. Dr.A.R.Ponperiasamy

Associate Professor

-- Principal

8. Prof. M. Muralidharan

Head, Department of Computer Science
Nehru Memorial College
Puthanampatti
Trichy - Dt.,

-- Chair Person[UG CS]

9. Dr. S. Murugan,

Associate Professor

--Chair Person [PG-CS]

10. Dr. K. Mani

Associate Professor

11. Mrs. D. Jayachitra

Assistant Professor

12. Mrs. K. Sridevi

Assistant Professor

13. Mrs. V. Priya

Assistant Professor

14. Ms. P. Kalpana

Assistant Professor

15. Mr. C. Yogaraj

Assistant Professor

16. Mrs. D. Nandhini

Assistant Professor
Department of Computer Science
Nehru Memorial College
Puthanampatti.

--Members

APOLOGIES FOR ABSENCE

Mr.R.R.Suresh

The Chairperson welcomed the members and informed them the necessity of revising the curriculum for **BCA Computer Applications** from the academic year **2019-2020**.

Then the chairperson permitted **Mrs. V. Priya**, Assistant Professor in Computer Science, to

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present a brief report on curriculum development process made so far. **Mrs.V.Priya** further informed that this is the 6th revision in sequence and a detailed comparative statement of curriculum designed during the academic years **2004-05, 2005-06, 2008-09, 2011-12** and **2015-16** was presented before the members. Then the feedback received from the Students, Alumni, Academic Experts and Industry Representatives were presented and perused by the members.

It is further informed that a sub-committee was constituted to discuss and frame the draft curricula. The sub-committee met on the following dates and held a detailed discussion on curriculum revision and finally prepared a detailed draft curriculum.

03-09-2018, 06-09-2018, 18-09-2018

Then the draft curriculum prepared by sub-committee was placed before the pre-board of studies meeting conducted on **05-09-2018** and **08-09-2018** where the entire faculty members participated in the revision process and offered valuable suggestions. The faculty members had a fruitful discussion and finally prepared a draft syllabi and the same was placed before the **Board of Studies** for its perusal. The members perused the draft syllabi and a detailed discussion was made on the draft curricula. The suggestions proposed by the members in various suggestions/changes proposed by the members were listed as **Annexure I**. The members appreciated the effort taken by the faculty members and passed the following resolution unanimously.

Resolution No: UG/BOS01/2018:

It is resolved unanimously to approve the proposed revised curriculum for the **BCA (Computer Applications)** programme as per the common course structure in the CBCS pattern for the candidates to be admitted from **2019-2020**. The revised course structure and syllabus are enclosed in **Annexure II**.

The meeting ended at 4.00 pm and Ms.P.Kalpna, Assistant Professor in Computer Science thanked all the members for their active participation and contributions.

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1. Mrs. K.Ponvel Azhagu Lakshmi

Azhagu Lakshmi

2. Dr. D.I.GeorgeAmalarethinam

D.I. George Amalarethinam
28.09.2018

3. Dr. Dr.T.Amudha

T. Amudha
28/9/18

4. Dr.V.Selvi

V. Selvi
28/9/18

5. Mrs.U.Jeyapriya

U. Jeyapriya
28/9/18

6. Dr A.R.Ponperiasamy

A.R. Ponperiasamy
28/9/2018

7. Prof. M. Muralidharan

M. Muralidharan
28/9/18

8. Dr. S. Murugan

S. Murugan
28/09/2018

9. Dr. K. Mani

K. Mani
28/09/2018

10. Mrs. D.Jayachitra

D. Jayachitra

11. Mrs. K.Sridevi

K. Sridevi

12. Mrs.V.Priya

V. Priya

13. Ms. P.Kalpana

P. Kalpana

14. Mr.C.Yogaraj

C. Yogaraj

15. Mrs.D.Nandhini

D. Nandhini

A.R. Ponperiasamy
28/9/18
Dr.A.R.Ponperiasamy
Principal

Azhagu Lakshmi
28/9/18
K.Ponvel. Azhagu Lakshmi
Chairperson

Annexure -I

**Proposed suggestions/changes made in the draft curriculum by the
Board of Studies in its meeting dated 28/09/2018**

1. It is recommended to introduce “**Digital Computer Fundamentals & Office Automation lab**” instead of Programming in C and Programming in C lab in Semester I
2. It is suggested to move the courses successively to next semesters. Programming C & C lab to Semester II, Object Oriented Programming in C++ & Data Structures & its lab to Semester III and Python programming & its lab to Semester V.
3. In Object oriented programming in C++ course, files and pointers should be removed.
4. In Object Oriented Programming in C++ & Data Structures lab, Part I may include C++ Programs and Part II include Data Structures
5. Recommended to use tool for RDBMS Lab
6. Linux Operating System is modified into Operating System and Linux OS as Lab
7. It is suggested to implement Java Lab in Linux Platform
8. Mobile Commerce is replaced by Python Programming
9. “**Python Programming**” should be added in Elective I.
10. Instead of System Analysis and Design, introduce “**Artificial Intelligence**”
11. Offer MOOC with 2 credits in Semester V/Semester VI for fast learners.
12. BPO and Health care is added in SKBC-I
13. In all language courses 20 % of the questions shall be problem oriented.
14. It is recommended to introduce simple application development lab any where, if possible.

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28/09/18
Dr.A.R.Ponperiasamy
Principal

28/9/18
K.Ponvel Azhagu Lakshmi
Chairperson