

## Minutes of Board of Studies Meeting

The following resolutions were made in the BOARD OF STUDIES meeting held on 30/07/2021 at 10.00 AM in the PG and Research Department of Computer Applications, Hindusthan College of Arts and Science(Autonomous), Coimbatore through offline mode.

1. The Syllabi of III & IV semester of the MCA programmes for the students admitted during the Academic year 2020 - 2021 and onwards were approved.
2. The Scheme & Syllabi of I & II semester of the MCA programmes for the students admitted during the academic year 2021-2022 and onwards were approved.
3. Two papers were added in Value added courses (Job Oriented Courses) for the students admitted during the academic year 2020-2021 and 2021-2022 and onwards were approved.

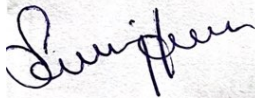
S.No	Subject code	Title of Value Added Courses
1.	20VAP05 / 21MCPV05	Digital Marketing
2.	20VAP06 / 21MCPV06	Angular JSP

4. The Board of Studies discussed and resolved to revise the syllabus of Network Technologies paper in semester II, Subject Code 21MCP10, from the Academic year 2021-2022 onwards



5. It is resolved that no changes are recommended in the existing scheme of examinations from the academic year 2020 – 2021 onwards.

6. Additional names for the panel of question paper setters and evaluators were included and it was approved.



**CHAIRMAN**

**Dr. A. V. SENTHIL KUMAR**  
MCA.,M.Phil.,PGDCA.,Ph.D,  
Professor and Director  
PG and Research Dept. Of Computer Applications  
Hindusthan College of Arts and Science  
(Autonomous), Coimbatore - 641 028.



**PRINCIPAL**

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Hindusthan College of Arts and Science  
Hindusthan Gardens, Behind Nava India  
Coimbatore - 641 028.



## MINUTES OF BOARD OF STUDIES MEETING

The following resolutions were made in the BOARD OF STUDIES meeting held on 30/07/2021 at 10 AM in the PG and Research Department of Computer Applications through offline mode.

- ❖ Master of Computer Applications department Chairman Dr. A.V. Senthil Kumar, welcomed and introduced the Internal members, University Nominee, Board of Studies Subject Experts, Industrial Experts and Alumnus.
- ❖ Dr. A.V. Senthil Kumar, Chairman explained all the syllabus and revision carried out from 2020-2021, 2021-2022 to the members of the board.
- ❖ Chairman explained the following points to the board members about:
  - ✓ The changes made in syllabus and also explained about distribution of marks(Internal, External). And also mentioned about Microsoft and HPE Papers in each semester.
  - ✓ New curriculum changes like Introduction of Mini Project work, Value Added Course(VAC), Job Oriented Course(JOC) and Student Development Record(SDR).
- ❖ Chairman explained about Program Specific Outcome (PSO), Program Educational Objectives (PEO), Program Outcome (PO) and Mapping.
- ❖ Dr.V.Krishna Priya, University Nominee insisted the following:
  - ✓ The Total Credit Points for the PG Board should be in the range of 90 - 92.
  - ✓ The HPE Paper (20MCP20 - Machine Learning and Deep Learning) Syllabus content is not suitable for PG Students. Instead of that Big Data Programming and Development could be selected.





✓ Include a subject Software Engineering as a Bridge course for Non-Major Students.

✓ Integrate 20MCP02 - Rational Database Management Systems (Back-End) with 20MCA09 PHP and MySQL Programming (Front - End) into a single paper for both theory and practical's from the next Academic Year(2022-2023).

❖ Dr.M. Nagarajan, Subject Expert suggested the following points:

✓ For the Subject 20MCP15 - Data Structures Lab, liberty can be given for the student to use any one of the Programming Language like C, C++ and JAVA Programming.

✓ The following tools can be added in 20MCP11 - Network Technologies for the next Academic Year(2022-2023):

- Pair Operating System
- ONION
- Network Sniffer

✓ Regarding the above said tools, a Seminar/Webinar can be arranged in this Semester.

❖ Dr.A.V. Ramani, Subject Expert suggested to:


✓ Integrate 20MCP10 - Data Structure and Algorithms with 20MCP01 Programming in JAVA into a single paper for both theory and practical's from the next Academic Year (2022-2023).

✓ Include a paper for Mobile Application Development Engineering as a Bridge course for Non-Major Students.

❖ Mr.K. Sivakolundu, Alumnus and Industrial Expert advised:

✓ To arrange Seminars/Workshops related to Network domain, Since Network is considered as root element in IT Sector job for MCA students.

✓ To introduce practical's for 20MCP12C - Data Science from the next Academic Year(2022-2023).



❖ The Panel of examiners was approved by the Board of Studies members.

❖ On behalf of the PG and Research Department of Computer Applications, Dr. N. Revathi Professor delivered Vote of Thanks.

*Dr. N. Revathi*





**HINDUSTHAN COLLEGE OF ARTS AND SCIENCE (AUTONOMOUS)**  
**COIMBATORE-641028**  
**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

Board of Studies for the Department of MCA

Date: 30-07-2021

Time : 10.30 AM

S.No.	Name of the Staff	Designation	Signature
1.	<b>Dr.A.V.Senthil Kumar</b> Director, Department of MCA, Hindusthan College of Arts and Science, Coimbatore.	Chairman	
2.	<b>Dr.V.Krishnapriya</b> Associate Professor & Head Computer Science and Cognitive Systems School of Computing, Sri Ramakrishna College of Arts and Science, Coimbatore.	University Nominee	
3.	<b>Dr.A.V.Ramani</b> Head & Professor Department of Computer Science Ramakrishna Mission Vidhyalaya College of Arts and Science Perianaickkenpalayam Coimbatore	Subject Expert	
4.	<b>Dr. M. Nagarajan</b> Principal KSG College of Arts and Science Coimbatore	Subject Expert	
5.	<b>Mr. R. Sivakoulundu</b> Technology Specialist, Cognizant Technology Solutions, Coimbatore	Alumnus & Industrial Expert	
6.	<b>1. Mr. A.Ganesan,</b> Associate Professor, Department of MCA, Hindusthan College of Arts and Science <b>2. Dr. N.Revathy.</b> Professor, Department of MCA, Hindusthan College of Arts and Science <b>3. Dr. V. Kavitha,</b> Professor, Department of MCA, Hindusthan College of Arts and Science	Internal Members	

**CHAIR PERSON**  
**DR. A. V. SENTHIL KUMAR**  
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