



# PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

## DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

### ACTION TAKEN REPORT - STAKEHOLDERS FEEDBACK ON CURRICULUM & SYLLABUS

Academic Year 2022-2023

Date: 26.08.2022



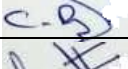

1. Feedback was collected.
2. The feedback was analysed and reviewed through Internal Committee.
3. The Proposed draft of syllabus was put forth to DAC. The Constructive suggestions were taken from the Stakeholders feedback.
4. After detailed deliberation and discussion, the proposed draft of syllabus with modification was presented to BoS for final Approval.
5. After BoS recommendations, the curriculum and syllabus came into implementation.

Feedback was requested from following Stakeholders


S.No.	Stake Holders	No of feedback form received
1.	Students	52
2.	Teachers	06
3.	Alumni	15
4.	Employer	03

Name of the course	Recommended by	Recommendation	Action Taken
<b>Students Feedback</b>			
Programming in Java	S.Kavinkumar III MCA	We need more Hands on Training in Java	Forward the suggestion for approval of DAC
Web Technology	P.Elango, II MCA	We need Latest Techniques in Web Technology	Forward the suggestion for approval of DAC
Cyber Security	A.Kasthuri, II MCA	We Need Cyber Security Subject	Forward the suggestion for approval of DAC
<b>Faculty Feedback</b>			
Programming in Java	Mr.S.Senthilvelan, Prof/MCA	We Need RMI and JDBC concept in Programming in Java subject	Forward the suggestion for approval of DAC
Web Technology	Dr.V.Annapoorani Prof/MCA	We Need JSP concept in Web Technology subject	Forward the suggestion for approval of DAC
<b>Alumni Feedback</b>			
Programming in Java	P.Manjula, MCA	need more Hands on Training in java	Forward the suggestion for approval of DAC

Web Technology	S.Rajpriya, MCA	need more Hands on Training in web Technology subject	Forward the suggestion for approval of DAC
Big Data Analytics	S.Aravindan, MCA	Add Hadoop concept in Big Data Analytics subject	Forward the suggestion for approval of DAC
<b>Employer Feedback</b>			
Cyber Security	Liltha Raj	Add Technical Security concept in Cyber Security subject	Forward the suggestion for approval of DAC
Programming in Java	Meena Mani	Need more hands on training in Java	Forward the suggestion for approval of DAC

S.No	Name of the Member	Designation	Role	Signature
1	Mr.S.Senthilvelan	HOD/MCA	Chairman/BOS	
2	Dr.V.Annapoorani	Prof/MCA	Member	
3	Mr.C.Rathnakumar	ASP/MCA	Member	
4	Mrs.M.Geetha	ASP/MCA	Member	

  
**HOD/Dept**  
**HEAD OF THE DEPARTMENT**  
 Master of Computer Application  
**PAAVAI ENGINEERING COLLEGE**  
 NH-7, PACHAL (Po) Namakkal - 637 018.

  
**PRINCIPAL**  
**PRINCIPAL**  
**PAAVAI ENGINEERING COLLEGE**  
 NH-7, PACHAL Post, NAMAKKAL Dist.

**PAAVAI ENGINEERING COLLEGE, NAMAKKAL**

**(Autonomous)**

**MASTER OF COMPUTER APPLICATIONS [MCA]**

**Minutes of the 7<sup>th</sup> Board of Studies Meeting**

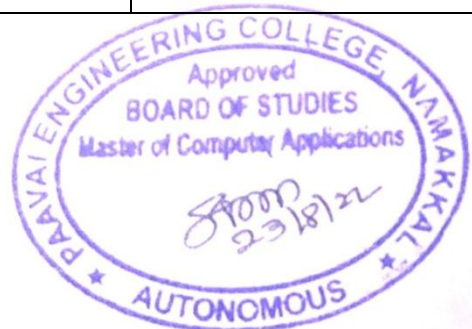
**Venue : Online**

**Date and Time: 23.08.2022, 12.00 pm**

Mr.S.Senthilvelan, Chairman / BoS, welcomed all the External and Internal members to the 7<sup>th</sup> Board of Studies meeting.

**BOARD OF STUDIES MEMBERS**

S.No	Name	Designation	Position in the Committee	College/University/Industry
1	Mr.S.Senthilvelan	HOD/MCA	Chairman	Paavai Engineering College
2	Dr. P.Uma Maheswari	Professor/CSE	University Nominee	Anna University, Chennai.
3	Dr. S.P.Shantharajah	Professor/IT	Academic Expert	VIT University, Vellore.
4	Mr. Majid Shaikh	Project Manager	Industry Expert	Flexi Source Solutions, Bangalore.
5	Dr.K.Sundramurthy	Dean Academics	Member	Paavai Engineering College
6	Dr.V.Annapoorani	Prof/MCA		
7	Mr.C.Rathnakumar	ASP/MCA		
8	Mrs.M.Geetha	AP/MCA		



## **AGENDA**

Master of Computer Applications Passing of the following details :

- To discuss value added course for second and third semester were presented which will be effective from the Academic year 2022-2023.
- Panel of Examiners.

## **Suggestion by Expert Members :**

- Hands on Training to be given for the relevant subjects

## **Examination Pattern for relative grading :**

- Anna University Letter No.4040/AU/CAC/Relative Grading/2022/dated on 25.06.22 - Uniform Evaluation method of Students based on Relative Grading is followed for the students admitted in the academic year 2021-2022.

## **List of Value Added Course are**

S.No	Course Code	Course Title
1	22CAVC101	Shell Programming
2	22CAVC201	C# and .NET Programming



The above suggestions were given by the members and approved the value added course for the 2<sup>nd</sup> and 3<sup>rd</sup> semester, panel of examiners.



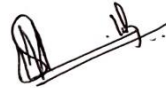
Mr.S.Senthilvelan  
Chairman-BoS



Dr.P.UmaMaheswari  
University Nominee



Dr. S.P.Shantharajah  
Academic Expert



Mr.Majeed Sheik  
Industry Expert



**PAAVAI ENGINEERING COLLEGE (Autonomous)**

**Department of Master of Computer Applications**

**Action Taken Report of the 7th BOS**

**BOS SUGGESTIONS AND IMPLEMENTATION**

**ACADEMIC YEAR 2022-23**

**2022-24 Batch**

<b>Sem. / Year</b>	<b>Course Code / Title</b>	<b>Suggestions by BOS Members</b>	<b>Status of Implementation</b>
II / I	22CAVC101-Shell Programming	More Hands on Training to be Given	Implemented
III / II	22CAVC201-C# and .NET Programming	More Hands on Training to be Given	Implemented



**HoD / MCA**