



PAAVAI ENGINEERING COLLEGE

(Autonomous)

NH 44, PACHAL, NAMAKKAL-637018

DEPARTMENT OF CYBER SECURITY

FEEDBACK ANALYSIS REPORT - STAKE HOLDERS FEEDBACK ON CURRICULUM & SYLLABUS

Academic Year 2023-2024

Date: 11.7.2023

1. Feedback was collected.
2. The feedback was analyzed and reviewed through Internal Committee.
3. The Proposed draft of syllabus was put forth to DAC. The constructive suggestions were taken from the stakeholder 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	115
2.	Teachers	5

Name of the course	Recommended by	Recommendation	Action Taken
Students Feedback			
Optimization techniques	Shanmugam.V	Optimization techniques is tough	Forwarded the Suggestion for approval of DAC
Open elective	M. Mukesh	There can be more courses in open electives.	Forwarded the Suggestion for approval of DAC
Faculty Feedback			
Optimization techniques	J.Velumani	The course Optimization techniques syllabus can be revised	Forwarded the Suggestion for approval of DAC
Open elective	R.Loganathan	There can be more subjects in open electives.	Forwarded the Suggestion for approval of DAC

S.NO	NAME	DESIGNATION	POSITION IN COMMITTEE	COLLEGE/UNIVERSITY /INDUSTRY
1	Dr. P. Muthusamy	Professor / Cyber Security	Chairman/BOS	Paavai Engineering College
2	Mrs. J. Velumani	Associate Professor, CYS	Members	Paavai Engineering College
3	Mr. R. Loganathan	Associate Professor, CYS		
4	Mrs. R. Rajalakshmi	Assistant Professor, CYS		
5	Mrs. S. Ramya	Assistant Professor, CYS		
6	Mrs. S. Suganya	Assistant Professor, CYS		


 Professor and Head
 Department of Cyber Security
 Paavai Engineering College (Autonomous)
 Namakkal-637 018, Tamilnadu India.


 PRINCIPAL
 PAAVAI ENGINEERING COLLEGE
 4H.7 PACHAL Post, NAMAKKAL Dist.

**PAAVAI ENGINEERING COLLEGE
(AUTONOMOUS)
DEPARTMENT OF CYBER SECURITY
MINUTES OF IV - BOS MEETING
VENUE: Cute Hall**

DATE & TIME: 10.07.2023 & 01.00 PM

Dr. P. Muthusamy, Chairman/BOS, welcomed all the external and internal members to the 4th Board of Studies meeting.

BOARD OF STUDIES MEMBERS

S.NO	NAME	DESIGNATION	POSITION IN COMMITTEE	COLLEGE/UNIVERSITY /INDUSTRY
1	Dr. P. Muthusamy	Professor / Cyber Security	Chairman	Paavai Engineering College
2	Dr. H. Khanna Nehemiah	Professor	University Nominee	Anna University, Chennai
3	Dr. Kannan Balasubramanian	Professor	Academic Expert	SASTRA Deemed University, Thanjavur
4	Dr. M. B. Mukesh Krishnan	Associate Professor	Academic Expert	SRM Institute of Science and Technology, Kattankulathur
5	Mr. Santhosh Kumar Ramachandran	Technology Lead	Industry Expert	Infosys, Chennai
6	Mr. V. Krishnamoorthy	Senior Lead	Alumni	ATOS, Chennai
7	Mrs. J. Velumani	Associate Professor, CYS	Members	Paavai Engineering College
8	Mr. R. Loganathan	Associate Professor, CYS		
9	Mrs. R. Rajalakshmi	Assistant Professor, CYS		
10	Mrs. S. Ramya	Assistant Professor, CYS		
11	Mrs. S. Suganya	Assistant Professor, CYS		

AGENDA

Discussion over the following details in B.E., Cyber Security

- Curriculum for the Academic year 2023-2024 under Regulation 2023.
- To discuss and approve the syllabus of 1st and 2nd semester under Regulation 2023.
- Amendment in the addition of open elective subjects and the revision of the subject Optimization Techniques under Regulation 2019

- To discuss one credit courses and the value-added courses.

Points discussed and suggested by the expert members:

Regulation 2019 (Amendments)


1. The Subject Code and the Name of the subject – Optimization Techniques is not modified but the syllabus is revised.
2. There was one subject in the elective bags, hence one more elective has been included in each bag for odd and even semester, namely – Cyber Security Essentials in Odd semester, Cybercrime and Cyber security in Even semester.

Academic year 2023-2024 under Regulation 2023

1. Our curriculum 2023 has total number of 167 credits. The BOS members suggested that one or two credits might be reduced.
2. In 5th semester, there are many core subjects, so the members suggested that, if possible, an open elective subject can be removed.
3. Dean - Academics justified about the one credit courses and the progress norms and we will incorporate the suggestions after discussing with all the Department Heads and BOS members.
4. The members suggested to offer Secure Coding Principles as a core course, instead of offering as an elective course.
5. The members also suggested to include 'Risk Assessment and Management' course as a core subject.
6. The members recommended to include Criminal Psychology in the open electives list of subjects.
7. The members suggested to include lab sessions in the open elective courses whenever essential.
8. The members also advised the faculty team to make the Cyber Security course a more interesting and enjoyable one.
9. The members suggested to highlight the courses to be opted by the students who want to be specialized in honors.

The above suggestions were given by the members and approved the amendments under Regulation 2019 and the Curriculum and syllabi of 1st and 2nd semester UG under Regulation 2023 for the students admitted in the year 2023 – 2024, one credit courses, open electives, verticals, value added courses and a panel of examiners.

Semester /Year	Course code /Course Title	Suggestions by BOS Members	Status of Implementation
Regulation 2019:			
V/III	CY20501/Optimization Techniques	Syllabus can be revised	Implemented
VI/III	CY20902/Cyber Crime And Cyber Laws	Elective subject can be included	Implemented
VII/IV	CY20904/Cyber Security Essentials	Elective subject can be included	Implemented
Regulation 2023:			
VII/IV	CY23702/ Risk Assessment and Management	Risk Assessment and Management to be added as core subject	Implemented
VII/IV	CY23257/Secure Coding in verticals III	The members suggested that if possible, Secure Coding Principles to be included as core course, instead of offering as an elective course. The subject Secure Coding Principles is included in Vertical III	Implemented
VII/IV	CY23908/ Criminal Psychology	Include Criminal Psychology course in open elective course	Implemented
-	-	The members suggested to include one credit courses with lab sessions.	Implemented
-	-	The members suggested to include lab sessions in the open elective courses whenever essential.	Implemented


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