Department of Information Technology
Action Taken Report
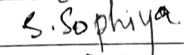## 2022-2023

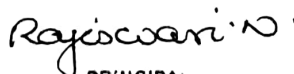| Stakeholders	Feedback	Action Taken
BoS Members (Dr.T.Amudha, Dr.E.Ramadevi, Dr.N.Kavitha)	Suggested to combine Core II- C Programming, Part III-Core IV- C++ Programming	Core courses combined and offered as Core I- Programming with C and C++.
	Part III-Core IV- C++ Programming with Part III- Core V- Data Structures and Algorithms	Core Practical I – C Programing to Core Practical I - Programing with C and C++ Core II- C++ Programing with Data structures to be replaced with Data Structures and Algorithm. Core Practical II- C++ Programming with Data Structures as Data Structures using C++.
Faculty	Suggested to revamp the Core XII – PHP and MySQL Programming.	Content of Core Practical VI PHP and MySQL revamped.

Signature of the Chairman

(Mrs.L.SankaraMaheswari)
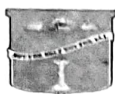Head &Assistant Professor

Members

Name	Signature
Ms.V.Vadivu	
Ms.G.Neelaveni	
Ms.S.Sophiya	
Ms.M.Malini	

Department of Information Technology
Action Taken Report
2021-2022

Stakeholders	Feedback	Action Taken
BoS Member Dr. R.Hemalatha	Suggested to include Digital Principles and Computer Architecture and recommended to reshuffle the courses.	Digital Principles & Computer Architecture introduced as Allied I, Courses were reshuffled.
	Suggested to combine C++ Programming & Data Structures	Core II was combined &offered as C++ Programming with Data Structures.
	Recommended to include Mongo DB .	Courses on Core V- Database Management System using MongoDB and Core Practical III- Programming with Python and MongoDB were newly introduced.
	Suggested to revamp the Core IX-Java Programming with the android Programming	The course was redefined and introduced.
Dr.Ramadevi	Suggested to introduce Geographical Information System.	Core XIII Geographical Information System newly introduced
	Suggested to include Professional English	SEC I- Professional English for Information Technology introduced.
Students	Suggested to revamp Core XII - PHP and MySQL and Core Practical VI - PHP and MySQL Programming	Based on Feedback, revamped by using recent edition text book
Subject Expert Mr.Samson Dhinakaran, Associate Professor, Department of Computer Science,VLB Janakiyammal College of arts and science , Coimbatore	Suggested to include Python,Security and innovative for elective course	Python Programming, Introduction to Data Science and Security in Information Technology introduced.
Mr.R.Sekar, Assistant Professor in IT, NGM College,Pollachi.	Suggested to include AI and also recommended to introduce new course instead of Allied IV- Microprocessor which	Allied IV – Introduction to Artificial Intelligence introduced instead of Allied IV-Microprocessor

	helps for Self – Employment. Experts suggested to introduce some innovative tools for SEC.	Courses using innovative tools introduced are SEC II:Creative editing tool, SEC III: Web Designing using Word press. And SEC IV_ Authoring tool is replaced by Data Visualization Tool.
Faculty (Mrs.L.SankaraMaheswari)	Suggested to revamp Core Practical .NET programming is revamped.	NET Programming paper is revamped as Core VII- Web Programming

Signature of the Chairman

(Mrs.L.SankaraMaheswari)
Head &Assistant Professor

Members

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Ms.G.Neelaveni	
Ms.S.Mahalakshmi	
Ms.S.Sophiya	

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Department of Information Technology
Action Taken Report

2019-2020

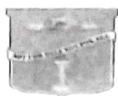| Stakeholders	Feedback	Action Taken
Faculty	Suggested to include courses on current technology.	Introduced Allied IV- Microprocessor instead of Allied IV- Organizational Behaviour.
Subject Expert Mr.R.Kamaraj , Assistant Professor, Department of Computer Science, Vidyasagar College, Udmalpet.	Recommended to introduce Mathematics and statistics.	The curriculum enriched as follow as Basic Mathematics and Statistics was introduced as Allied Course I

Signature of the Chairman

(Mrs.L.SankaraMaheswari)
Head &Assistant Professor

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Ms.G.Neelaveni	
Ms.S.Mahalakshmi	
Ms.S.Sophiya	

for Rajeswari A
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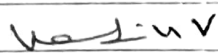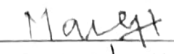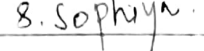## Department of Information Technology
Action Taken Report
2018-2019

Stakeholders	Feedback	Action Taken
BoS Member Dr.K.Somasundaram	Suggested to introduce new foundation level programmes in Core Practical V- Java Programming. Recommended to redefine and rename the Core Course XII – PHP and Python Programming.	Control Structure concepts are included in the Core Practical V- Java Programming. Renamed and enhanced.
External Member Mr.V.Ramakrishan, Head &Assistant Professor, Vidyasagar College of Arts and Science,Udumalpet	Suggested to introduce New course of recent courses to meet the Global needs.	Based on Expert feedback, Following New Courses are introduced for Elective and ALC Semster V- Information Management System/ Compiler Design Semester VI- Basics of IOT /Mobile Computing Introduction to Robotics for ALC.
Faculty (Mrs.L.SankaraMaheswari)	Suggested to reshuffle the Core Course XI- Cloud Computing to Semester VI as Core XIII- Cloud Computing. Suggested to enrich course content to excel in the IT Industry	Reshuffled. New Courses are introduced.
Students	Internship activity may be introduced.	Internship component introduced for Core Course X- Software Engineering.

Signature of the Chairman

(Mrs.L.SankaraMaheswari)
Head &Assistant Professor

Members

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Ms.G.Neelaveni	
Ms.S.Mahalakshmi	
Ms.S.Sophiya	8.Sophiya

IQAC - Coordinator
Sri G.V.G. Visalakshi College for Women
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