



**VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN**

**(Autonomous)**

Elayampalayam – 637 205, Tiruchengode, Namakkal Dt., Tamil Nadu

**Department of Information Technology**

**ACTION TAKEN REPORT FOR THE  
ANALYSIS OF FEEDBACK COLLECTED FROM  
STUDENTS ON CURRICULUM -R2019**

S. no	Stakeholder Suggestion	Action Taken
1	Students recommended to upgrade the python laboratory course syllabus.	The python laboratory course syllabus with case study and with inbuilt packages.
2	Students suggested adding more streams in professional elective as well as suggested to add more advanced subjects in all streams.	<ul style="list-style-type: none"><li>• U19CSE07 Cryptography and Network Security</li><li>• U19ITE07 Computer Graphics and Multimedia</li><li>• U19ITE09 Information Storage and Management</li><li>• U19ITE11 Design Thinking</li><li>• U19ITE20 Business Intelligence and its Applications- Members reviewed and approved the revised syllabus.</li></ul>

**HOD/IT**

**Head of the Department,  
Dept. of Information Technology,  
Vivekanandha College of Engineering  
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Tiruchengode - 637 205.**



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**ACTION TAKEN REPORT FOR THE  
ANALYSIS OF FEEDBACK COLLECTED FROM  
FACULTY ON CURRICULUM -R2019**

S. no	Stakeholder Suggestion	Action Taken
1	Faculty suggested that microprocessor and microcontroller - swings and servelets can be excluded	U19IT514-microprocessor and microcontroller - swings and servelets can be excluded and the same may be given as a elective with some advanced concepts
2	Faculty suggested to upgrade the Laboratory syllabus for various subjects.	U19IT622 Machine Learning Laboratory- U19IT623 Case Tools Laboratory the revised syllabus.

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ACTION TAKEN REPORT FOR THE  
ANALYSIS OF FEEDBACK COLLECTED FROM  
ALUMNI ON CURRICULUM -R2019

S. no	Stakeholder Suggestion	Action Taken
1	Alumni suggested to add recent topics in various courses	<ul style="list-style-type: none"><li>• <b>Compiler Design-</b> Members reviewed and approved to add topics related runtime environment, global data flow analysis in the syllabus.</li><li>• <b>Introduction to Machine Learning-</b> Members reviewed and suggested to add statistics concept in second unit.</li></ul>
2	<b>Software Engineering-</b> Members reviewed and suggested to add Performance Testing in unit 5.	<ul style="list-style-type: none"><li>• <b>Software Engineering-</b> added Performance Testing in unit 5.</li></ul>

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