Sri Venkateswara College of Engineering

(An Autonomous institution affiliated to Anna University)

Pennalur, Sriperumbudur (Tk) 602117

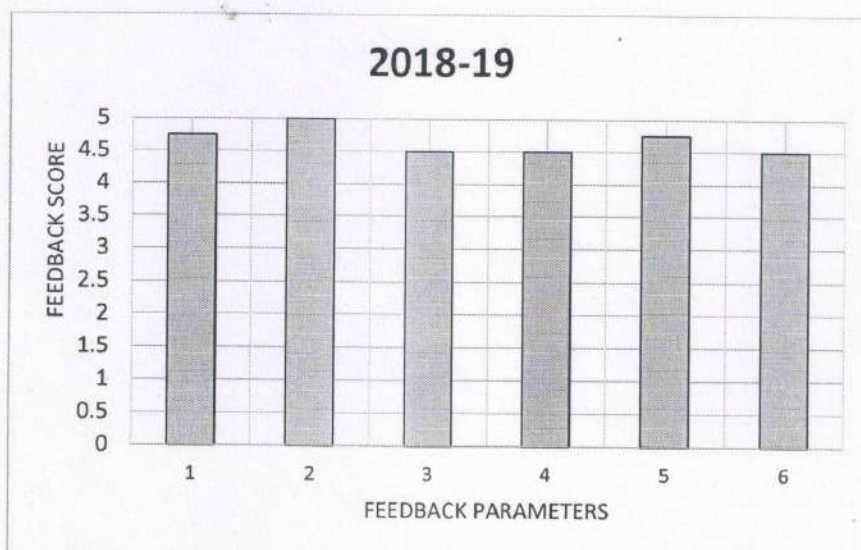## Department of Biotechnology

Student Feedback Analysis AY 2018-19
(On Curriculum and Syllabus)

Feedback Parameters

1. Course is relevant to the current industry needs.

2. Fulfillment of Course Outcomes.

3. Course enhanced my ability to formulate, analyze and solve problems.

4. Course imparted sufficient technical skills which will help in placement and higher studies.

5. Appropriate textbooks and reference books were quoted and were available in the library.

6. Continuous Assessments (Test, Assignment, MCQ, etc) are relevant to the COs and are effective.

Student Feedback Analysis AY 2018-19

HoD / BT

Prof. E. NAKKEERAN, M. Tech., Ph.D.
Professor & Head
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Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

26.10.2018

STUDENT FEEDBACKONCURRICULUMANDSYLLABUS

Academic Year	2018-19	Semester No.	5
Department	B.Tech BioTechnology	Batch	2016-2020
Student Name	ANANTA KUMAAR	Regn. No	160201026
Course Code	BT16501	Course Name	PROTEIN STRUCTURE FUNCTION AND PROTEOMICS

	Course Outcomes
CO1	At the end of the course, the students will learn to analyze the various interactions in protein makeup.
CO2	At the end of the course, the students will familiar with different levels of protein structure.
CO3	At the end of the course, the students will gain the knowledge about the role of functional proteins in various field of study and practice the latest application of protein science in their research
CO4	
CO5	

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S.No	Parameter	Excellent	VeryGood	Good	Satisfactory	Poor
		5	4	3	2	1
1.	Course is relevant to the current industry needs.		4			
2.	Fulfillment of Course Outcome – CO1		4			
3.	Fulfillment of Course Outcome – CO2		4			
4.	Fulfillment of Course Outcome – CO3		4			
5.	Fulfillment of Course Outcome – CO4					
6.	Fulfillment of Course Outcome – CO5					
7.	Course enhanced my ability to formulate, analyze and solveproblems	5				
8.	Course imparted sufficient technical skills which will help inplacement and higher studies	5				
9.	Appropriate textbooks and reference books were quoted andwere available in the library		4			
10.	Continuous Assessments (Test, Assignment, MCQ, etc) arerelevant to the COs and are effective		4			
Anyothersuggestions:						

Ananta Kumaar

Signature
ANANTA KUMAAR

Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

26.10.2018

STUDENT FEEDBACKONCURRICULUMANDSYLLABUS

Academic Year	2018-19	Semester No.	5
Department	B.Tech BioTechnology	Batch	2016-2020
Student Name	DEEPAK KANNAN	Regn. No	160201010
Course Code	BT16501	Course Name	PROTEIN STRUCTURE FUNCTION AND PROTEOMICS

	Course Outcomes
CO1	At the end of the course, the students will learn to analyze the various interactions in protein makeup.
CO2	At the end of the course, the students will familiar with different levels of protein structure.
CO3	At the end of the course, the students will gain the knowledge about the role of functional proteins in various field of study and practice the latest application of protein science in their research
CO4	
CO5	

.

S.No	Parameter	Excellent	VeryGood	Good	Satisfactory	Poor
		5	4	3	2	1
1.	Course is relevant to the current industry needs.		4			
2.	Fulfillment of Course Outcome – CO1		4			
3.	Fulfillment of Course Outcome – CO2		4			
4.	Fulfillment of Course Outcome – CO3		4			
5.	Fulfillment of Course Outcome – CO4					
6.	Fulfillment of Course Outcome – CO5					
7.	Course enhanced my ability to formulate, analyze and solveproblems		4			
8.	Course imparted sufficient technical skills which will help inplacement and higher studies		4			
9.	Appropriate textbooks and reference books were quoted andwere available in the library		4			
10.	Continuous Assessments (Test, Assignment, MCQ, etc) arerelevant to the COs and are effective		4			
Anyothersuggestions:						

deepak kannan
Signature
DEEPAK KANNAN

Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

26.10.2018

STUDENT FEEDBACKONCURRICULUMANDSYLLABUS

Academic Year	2018-2019	Semester No.	5
Department	B.Tech BioTechnology	Batch	2016-2020
Student Name	HARI KRISHNAN B	Regn. No	160201015
Course Code	BT16502	Course Name	BIOPROCESS ENGINEERING

	Course Outcomes
CO1	Upon completion of Bioprocess Engineering course graduates will be able to Select appropriate bioreactor configurations and operation modes based upon the nature of bioproducts and cell lines and other process criteria.
CO2	Apply modeling and simulation of bioprocesses so as to reduce costs and to enhance the quality of products and systems.
CO3	Plan a research career or to work in the biotechnology industry with strong foundation about bioreactor design and scale-up.
CO4	
CO5	

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S.No	Parameter	Excellent	VeryGood	Good	Satisfactory	Poor
		5	4	3	2	1
1.	Course is relevant to the current industry needs.			5		
2.	Fulfillment of Course Outcome – CO1			5		
3.	Fulfillment of Course Outcome – CO2			5		
4.	Fulfillment of Course Outcome – CO3			5		
5.	Fulfillment of Course Outcome – CO4					
6.	Fulfillment of Course Outcome – CO5					
7.	Course enhanced my ability to formulate, analyze and solveproblems			5		
8.	Course imparted sufficient technical skills which will help inplacement and higher studies			5		
9.	Appropriate textbooks and reference books were quoted andwere available in the library			5		
10.	Continuous Assessments (Test, Assignment, MCQ, etc) arerelevant to the COs and are effective			5		
Anyothersuggestions:						

Signature
HARI KRISHNAN B

Sri Venkateswara College of Engineering

Pennalur, Sriperumbudur (Tk) 602117

STUDENT FEEDBACKONCURRICULUMANDSYLLABUS

Academic Year	2018-2019	Semester No.	5
Department	B.Tech BioTechnology	Batch	2016-2020
Student Name	MAHESWARI M	Regn. No	160201022
Course Code	BT16502	Course Name	BIOPROCESS ENGINEERING

	Course Outcomes
CO1	Upon completion of Bioprocess Engineering course graduates will be able to Select appropriate bioreactor configurations and operation modes based upon the nature of bioproducts and cell lines and other process criteria.
CO2	Apply modeling and simulation of bioprocesses so as to reduce costs and to enhance the quality of products and systems.
CO3	Plan a research career or to work in the biotechnology industry with strong foundation about bioreactor design and scale-up.
CO4	
CO5	

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S.No	Parameter	Excellent	VeryGood	Good	Satisfactory	Poor
		5	4	3	2	1
1.	Course is relevant to the current industry needs.		4			
2.	Fulfillment of Course Outcome – CO1		4			
3.	Fulfillment of Course Outcome – CO2		4			
4.	Fulfillment of Course Outcome – CO3					
5.	Fulfillment of Course Outcome – CO4					
6.	Fulfillment of Course Outcome – CO5		4			
7.	Course enhanced my ability to formulate, analyze and solveproblems		4			
8.	Course imparted sufficient technical skills which will help inplacement and higher studies		4			
9.	Appropriate textbooks and reference books were quoted andwere available in the library		4			
10.	Continuous Assessments (Test, Assignment, MCQ, etc) arerelevant to the COs and are effective		4			
Anyothersuggestions:						

Signature
MAHESWARI M