

21 2 AUG 2019



AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY  
TAMARAM(V), MAKAVARAPALEM (M)  
VISAKHAPATNAM-531113

TEACHERS' FEEDBACK ON CURRICULUM

Academic year: 2018-2019  
Name of the faculty: SUNEETHA VESALAPU  
Subject taught: PPL

Regulation: RIC  
Department: CSE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

S.No	Parameter	Rate
	Rate the course in relevance to the program.	3
1	Syllabus suitability to the course.	3
2	Design of course outcomes.	3
4	Ability to attain the Course outcomes through the syllabus of the course.	3
5	The course/syllabus has good balance between theory and Lab.	2
6	The course/syllabus of the subject increased knowledge and perspective in the subject area.	3
7	The course/program of studies carries sufficient number of optional papers.	3
8	The books prescribed/listed as reference material are relevant, updated and appropriate.	3

Please suggest the following

1	Any additional course required for students	Parsing, frasing
2	Any additional tool required for students	Top down, bottom up approach

Suggestions: Symantic and syntax of parsing, frasing has to be added in PPL syllabus.

Suneetha



11 2 AUG 2019

**TEACHERS FEEDBACK ON CURRICULUM**

Academic year: 2018 - 2019

Registration: R16

Name of the faculty: CHIRANJEEVI MALASALA

Department: CSE

Subject taught: ANN.

Directions: You are requested to give a number in the box provided against each item as per the

following scale: Above my expectation-3

Satisfactory-2 Need improvement-1

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
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Please suggest the following

1	Any additional course required for students	feed forward and backward reasoning
2	Any additional tool required for students	single layer, multi layer

Suggestions:

feed forward and backward propagation has to be added in ANN syllabus.

Signature

11 2 AUG 2019



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**TEACHERS' FEEDBACK ON CURRICULUM**

Academic year: 2018-19  
 Name of the faculty: **LOKESH SAMPANGI**  
 Subject taught: **S/W Technologies**

Registration: **R16**  
 Department: **CSE**

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above any expectation-3 Satisfactory-2 Need improvement-1

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
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Please suggest the following

1	Any additional course required for students	Testing integrated rational rules, rational robot-
2	Any additional tool required for students	
Suggestions: For S/W Technologies the testing tools rational rules, rational robot- have to be added in S/W technologies syllabus		

*Handwritten signature*

11 2 AUG 2019



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**TEACHERS' FEEDBACK ON CURRICULUM**

Academic year: 2018-19  
Name of the faculty: SULOCHANA RANI CH  
Subject taught: SADP

Registration: 16  
Department: CSE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1.

S.No	Parameter	Rating
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	3
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**Please suggest the following**

1	Any additional course required for students	UML approach for patterns and architecture
2	Any additional tool required for students	Design pattern, plan architecture

**Suggestions:** In software architecture and design patterns are using plan the architecture and distributed design of the patterns has to be added in SADP

*Sulu*  
Signature



11 2 AUG 2019



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**TEACHERS FEEDBACK ON CURRICULUM**

Academic year: 2018-19  
Name of the faculty: Sudha Rani Potharajulu  
Subject taught: Unix programming

Registration: R16  
Department: CSE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

S.No	Parameter	Rating
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Please suggest the following

1	Any additional course required for students	'C' shell, Korn shell
2	Any additional tool required for students	Direction, Redirection piping

Suggestions:

In the unix programming need to Analyze shell scripts using direction, Redirection piping has to be added in unix programming

*Sudha Rani*  
Signature

11 2 AUG 2019



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**TEACHERS FEEDBACK ON CURRICULUM**

Academic year: 2018-19  
Name of the faculty: Priyanka Abbada  
Subject taught: OOAD using UML

Registration: R16  
Department: CSE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1.

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**Please suggest the following**

1	Any additional course required for students	In UML Analysis and Analyse
2	Any additional tool required for students	UML patterns, Design

Suggestions: In UML Analysis and analyse using different patterns to be Design of different approaches has to be added in OOAD using UML.

Priyanka  
Signature



**TEACHERS FEEDBACK ON CURRICULUM**

Academic year: 2018-19  
Name of the faculty: KALYANI K DIVYA  
Subject taught: ADS LAB

Registration: R16  
Department: CSE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above any expectation-3 Satisfactory-2 Need improvement-1

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**Please suggest the following**

1	Any additional course required for students	
2	Any additional tool required for students	RED BLACK tree, Hashing Search, searchall

Suggestions: IN ADS LAB RED BLACK tree has to be deleted in the syllabus of ADS LAB

Kalyani  
Signature



12 AUG 2019

**TEACHERS FEEDBACK ON CURRICULUM**

Academic year: 2018-19

Registration: R16

Name of the faculty: K. VENKATA SUBRAHMANYAM

Department: CSE

Subject taught: Oops Lab

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

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Please suggest the following

1	Any additional course required for students	polymorphism, overriding
2	Any additional tool required for students	Many forms, Multiple access.

Suggestions: In Oops lab polymorphism and overriding has to be added.

Venkata Subrahmanyam  
Signature



11 2 AUG 2019



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**TEACHERS' FEEDBACK ON CURRICULUM**

Academic year: 2018-2019  
Name of the faculty: ANUSHA DATTA  
Subject taught: Computer Networks

Registration: R16  
Department: CSE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1.

S.No	Parameter	Rating
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Please suggest the following

1	Any additional course required for students	protocols, sockets
2	Any additional tool required for students	Tcp/IP, UDP

Suggestions:

In the computer networks protocols, sockets in network programming has to be added.

Anusha  
Signature

12 AUG 2019



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**TEACHERS FEEDBACK ON CURRICULUM**

Academic year: 2018-19  
Name of the faculty: Satya pavan Kumar Somayajula  
Subject taught: UML lab

Registration: R-19 E 1216  
Department: CSE

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above my expectation-3 Satisfactory-2 Need improvement-1

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Please suggest the following

1	Any additional course required for students	Design patterns, Architecture
2	Any additional tool required for students	Small and large scale Tech

Suggestions:

In UML lab need to design small and large scale Technology using patterns has to be added

Satya  
Signature