



20 AUG 2018

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

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2017-18

Name of the faculty: KV. Kondapalli Vasu Prasad

Subject taught: MAD Lab

Regulation: 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
1	Rate the course in relevance to the program.	3
2	Syllabus suitability to the course.	2
3	Design of course outcomes.	2
4	Ability to attain the Course outcomes through the syllabus of the course.	2
5	The course/syllabus has good balance between theory and Lab.	3
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.	2
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	midlets, Android
2	Any additional tool required for students	Android, Hpreaker

Suggestions: In the MAD lab the applications of Android using midlets by micro addition of Java has to be added

KV
Signature

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TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2017-18
 Name of the faculty: Poela Nagu Lakshmi
 Subject taught: SPM

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
	Rate the course in relevance to the program.	3
1	Syllabus suitability to the course.	2
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Please suggest the following

1	Any additional course required for students	design issues, reasoning
2	Any additional tool required for students	path, rooting

Suggestions: In the SPM design issues and reasoning for project management using path and rooting has to be added.

Poela Nagu Lakshmi
 Signature

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TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2017/18
 Name of the faculty: JETTY RAJESH
 Subject taught: Computer organization

Regulation: 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
1	Rate the course in relevance to the program.	1
2	Syllabus suitability to the course.	3
3	Design of course outcomes.	2
4	Ability to attain the Course outcomes through the syllabus of the course.	2
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Please suggest the following

1	Any additional course required for students	Multiplex, Demultiplexer
2	Any additional tool required for students	vice - verse

Suggestions:

In computer organization multiplexer, demultiplexer like wise half-adder and full-adder has to be added.

Jetty Rajesh
 Signature

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TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2017-18
 Name of the faculty: G. Varalakshmi
 Subject taught: WT Lab

Regulation: 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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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	AJACK, Perl, cgi
2	Any additional tool required for students	HTML Tag, web sphere

Suggestions: In the Web Technology lab AJACK, Perl and cgi using web sphere design has to be added.

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

TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2017-18

Registration: R16

Name of the faculty: Naga Ashok Kumar

Department: CSE

Subject taught: Distributed system

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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4	Ability to attain the Course outcomes through the syllabus of the course.	3
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Please suggest the following

1	Any additional course required for students	Network analysis, distributed networks
2	Any additional tool required for students	Two-tier and three-tier architectures

Suggestions: In distributed systems network analysis and distributed networks by two-tier and three-tier architectures has to be added

NKA
Signature

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TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2017-2018
Name of the faculty: Sureddi Anusha
Subject taught: MFCS

Regulation: 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
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	Monoids, Semi-Monoids
2	Any additional tool required for students	Bottom up, Top-down approach

Suggestions: In MFCS, Monoids and Semi-Monoids using proving of Bottom-up, Top-down approach has to be added.

Anusha
Signature

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TEACHERS' FEEDBACK ON CURRICULUM

Academic year: 2017-18
 Name of the faculty: Swathi CH
 Subject taught: Computer programming

Regulation: 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	Rate
	Rate the course in relevance to the program.	3
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Please suggest the following

1	Any additional course required for students	functions & array's
2	Any additional tool required for students	One & two dimensional, in-built, user-defined, system define

Suggestions:

In computer programming, using C language functions & arrays by one, two dimensional & pointers has to be added

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TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2017-18
Name of the faculty: Andha bhargat kumar
Subject taught: D.B.M'S

Regulation: R-16
Department: C.S.E

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	Normalization technique
2	Any additional tool required for students	3NF, 4NF, 5NF

Suggestions:

In data base management System Normalization upto 5NF nos to be added.

Bhargat

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TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2017-2018
Name of the faculty: Mrs. Naidu Lakshmi
Subject taught: Design and Analysis of Algorithms

Regulation: 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	Divide and Conquer, Greedy Method
2	Any additional tool required for students	Algorithm Approach.

Suggestion:

In design and analysis of algorithms divide and Conquer along with that greedy Methods for time & space complexity has to be added

Naidu
Signature

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TEACHERS FEEDBACK ON CURRICULUM

Academic year: 2017-18
Name of the faculty: SUBRAMANYAM K VENKATA
Subject taught: JAVA PROGRAMMING

Regulation: RIG
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-

S.No	Parameter	Rate
	Rate the course in relevance to the program.	2
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Please suggest the following

1	Any additional course required for students	CGI & PEARL
2	Any additional tool required for students	GRAPHICS INTERFACE

Suggestions: In java programming computer graphic interface programming evolution and evaluation has to be added

Neeraj
Signature