

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

2 6 MAR 3020

#### STUDENSESSEEDBACKGEORM

## Department M.B. A.

Register No of the student: 18811 Ecco1

We are intended to collect information relating to your satisfaction towards the curriculum, and service provided by this institution. The feedback will be used for quality improvement of the program of studies/institution.

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

S.No	Parameter	Rating
Ì	The content of syllabus and the design pattern of each course in relation to the competencies expected out of the course?	3
2	Relation between the units of each course.	3
3	Credit allocation of each course.	. 2
4	Offering of Elective courses in terms of relevance to the specialization stream and technological advancement.	3
5	Size of the syllabus in terms of load on student.	. 1
6	Relevance of the courses to the laboratory experiments.	3
7	Accessibility to select and apply appropriate techniques for innovations.	3

Plea	se-suggestathe:following	
1	Any additional course required	Supply Chain management.
2	Any additional tool required	Robertness of Leansportation.
Sug	Requested to give	Pattical case Studies.



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

## STUDEN<del>ISIEGED</del>BACKFORM



### Department M. B. A.

Register No of the student: | S8.11E.000 2

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6	Relevance of the courses to the laboratory experiments.	3
7 .	Accessibility to select and apply appropriate techniques for innovations.	2

Ples	Please-suggestathesfollowing		
1	Any additional course required .	manggement Information System	
2	Any additional tool required	IT Technique.	
Sug	gestions: requested to conduct	guest lectiviers by deligates-	

A naidu: Signature



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

## STUDIENIESIE EI EDRAGKEEDRM

2.6 MAR 2020

## Department M.R.A...

Register No of the student: 188116,0003

We are intended to collect information relating to your satisfaction towards the curriculum, and service provided by this institution. The feedback will be used for quality improvement of the program of studies/institution.

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

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l	The content of syllabus and the design pattern of each course in relation to the competencies expected out of the course?	3
2	Relation between the units of each course.	2
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+	Offering of Elective courses in terms of relevance to the specialization stream and technological advancement.	3
5	Size of the syllabus in terms of load on student.	2
6	Relevance of the courses to the laboratory experiments.	3
7	Accessibility to select and apply appropriate techniques for innovations.	3

Plea	Please-suggestathe-following		
1	Any additional course required	- 0-	5 0
		Operallic	on Research
2	Any additional tool required	L.A.M.	
Sug	gestions: Requested to anteoduce	onlane	course contespicates

A. chandra Psiyanka Signature



## AVANTHUNSTITUTE-OFENGINEERING AND TECHNOLOGY . TAMARAM(W), MAKAYARAPALEM (M) VISAKHAPATNAM-531113

#### STUDENES: FEEDBACK FORM

M & MAR = 2020.

### Department M.B.A

Register No of the student: 18811 F.0004

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6	Relevance of the courses to the laboratory experiments.	2
7	Accessibility to select and apply appropriate techniques for innovations.	3

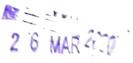
Plea	se-suggestatherfollowing	
l	Any additional course required	· finance Monagement
2	Any additional tool required	Analysis.
Sug	gestions: Introduce online	

A Suncetha Signature



## AVANTHLINSTITUTE OF ENGINEERING AND TECHNOLOGY TAMARAM(V), MAKAVARAPALEM (M)

## VISAKHAPATNAM-531113



#### STUDENTS: FEEDBACK FORM

## Department M.B.A

Register No of the student: 1881150005

We are intended to collect information relating to your satisfaction towards the curriculum, and service provided by this institution. The feedback will be used for quality improvement of the program studies/institution.

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3	Credit allocation of each course.	. 3
4	Offering of Elective courses in terms of relevance to the specialization stream and technological advancement.	2
5	Size of the syllabus in terms of load on student.	7
6	Relevance of the courses to the laboratory experiments.	2
7	Accessibility to select and apply appropriate techniques for innovations.	,

	Any additional course required	, ,
		· Management accountancey
2	Any additional tool required	
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