Annamacharya Institute of Technology & Sciences:: Rajampet

(An Autonomous Institution)

STUDENT FEEDBACK ON CURRICULUM

Department:	ML			
Program:				
Student Details				
Student ID: 21	701A3306		Studen	it Name: G. Divyasne
1. How do you rate have studied in the			s that you have	studied are in sequence to what you
O Excellent	OVery Good	⊘ Good	OAverage	OPoor
2. How do you rate competencies/out				studied in relation to the
O Excellent	O Very Good	O Good	OAverage	OPoor
3. How do you rate	e the relevance o	of the units i	n Syllabus rele	vant to the course?
O Excellent	Ø Very Good	O Good	O Average	OPoor
4. How do you rat	e the sequence o	of the units i	n the course?	A Space of materials
O Excellent	OVery Good	Good	O Average	OPoor
5. How do you rat	e the allocation	of the credit	s to the course	es?
O Excellent	Ø Very Good	O Good	O Average	OPoor
6. How do you rat	e the distributio	n of the con	tact hours amo	ong the course components (L-T-P)?
O Excellent	Very Good	O Good	O Average	OPoor
7. How do you rat streams?	e the offering of	the elective	es in terms of th	heir relevance to the specialization
O Excellent	OVery Good	Good	OAverage	OPoor

8. How do you r	ate the electives	offered in	relation to the	Technological advancements?	
O Excellent			d OAverage		
9. How do you ra	ate the relevanc e Courses?	e of the Tex	t Books and re	ference books by their International	
O Excellent	OVery Goo	d G Good	d OAverage	Poor	
10. Rate the size	of syllabus in te	rms of the I	oad on the stu	dent	
O Excellent	OVery Good	d G Good	OAverage	OPoor	
11. Rate the cour	rses in terms of e	extra learnii	ng or self learni	ing considering the design of the course	es
O Excellent	Very Good	O Good	OAverage	OPoor	
12. Rate the cour been covered.	ses in terms of s	equence of	offering consid	dering whether the preceding courses h	ıav
O Excellent	Wery Good	O Good	OAverage	OPoor	
13. How do you R	ate the loading	of the cours	ses in a semesto	er?	
O Excellent	OVery Good	Good	OAverage	OPoor	
14. How do you ra	ate the evaluation	n scheme d	lesigned for ea	ch of the course?	
	Very Good				
15. How do you ra	te the objective	s stated for	each of the co	urse?	
O Excellent	OVery Good	Good	OAverage	OPoor	
16. How do you ra	te competencie	expected of	out of the cours	se?	
O Excellent	O Very Good	O Good	OAverage	OPoor	
17. How do you ra Humanities, Discipl	te the compositi ine core, discipli	on of the co	ourses in terms open elective,	of Basic science, Engineering science, project etc.?	
	OVery Good				
18. How do you rat					
	Ø Very Good				
				iments for the LAB components?	
O Excellent	O Very Good	O Good	OAverage	O Poor	

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O Excellent	OVery Good	Good	Average	O Poor
Any other suggesti	on(s)			