

ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES

(Approved by A.I.C.T.E, New Delhi & Affiliated to JNTU Anantapur, Anantapuramu) (Institute Accredited by NAAC, Bangalore) (Institute Accredited by IE (I), Kolkata)

Annamacharya Institute of Technology & Sciences:: Rajampet

(An Autonomous Institution)

STUDENT FEEDBACK ON CURRICULUM

	31000					
Department: A	IML					
Program:						
Student Details						
Student ID: 21	901A3306		Studer	nt Name:	G. Divyasi	ne.
How do you rate have studied in the			s that you have	e studied a	re in sequenc	ce to what you
OExcellent	OVery Good	⊘ Good	OAverage	O Poor		
2. How do you rat competencies/out				studied in	relation to th	ne
OExcellent	Ø Very Good	O Good	OAverage	O Poor		
3. How do you rat	e the relevance	of the units	in Syllabus rele	evant to th	e course?	
OExcellent		O Good	OAverage	O Poor		
4. How do you rat	te the sequence	of the units	in the course?			
OExcellent	OVery Good	⊘ Good	OAverage	O Poor		
5. How do you rat	te the allocation	of the credi	ts to the cours	es?		
OExcellent	Ø Very Good	O Good	OAverage	O Poor		
6. How do you ra	te the distributio	n of the cor	ntact hours am	ong the co	urse compone	ents (L-T-P)?
O Excellent	Very Good	O Good	OAverage	O Poor	et and	
7. How do you ra	te the offering o	f the electiv	es in terms of t	heir relev	ance to the sp	
OExcellent	OVery Good	⊘ Good	OAverage	O Poo		Head of the Department Artificial Intelligence & Machine Learning ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES (Autonomous)
						RAJAMPET- 516 126, Kadapa Dist

Annamacharya Institute of Technology & Sciences (Autonomous), Rajamept-516126



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8. How do you r	ate the electives	offered in	relation to the	Technologica	I advancements?
OExcellent			d OAverage		
9. How do you r recognition to th	ate the relevance e Courses?	e of the Tex	t Books and re	ference book	s by their International
OExcellent	OVery Goo	d 🛇 Good	OAverage	OPoor	
10. Rate the size	of syllabus in te	rms of the I	oad on the stu	dent	
OExcellent	O Very Good	d Good	OAverage	O Poor	
11. Rate the cou	rses in terms of e	extra learnir	ng or self learni	ng considerin	ig the design of the courses
OExcellent	Overy Good	O Good	OAverage	O Poor	
12. Rate the cour been covered.	rses in terms of s	sequence of	offering consid	lering whethe	er the preceding courses have
OExcellent	Wery Good	O Good	OAverage	O Poor	
13. How do you F	late the loading	of the cours	es in a semeste	er?	
OExcellent	O Very Good	Good	OAverage	O Poor	
14. How do you ra	ate the evaluation	on scheme d	lesigned for ea	ch of the cour	se?
OExcellent	Overy Good			OPoor	
15. How do you ra	ate the objective	s stated for	each of the co	urse?	
OExcellent	OVery Good	Good	OAverage	OPoor	
16. How do you ra	te competencie	s expected o	out of the cours	se?	
OExcellent	Overy Good	O Good	OAverage	O Poor	
17. How do you ra Humanities, Discip	te the compositi line core, discipli	ion of the co	ourses in terms open elective,	of Basic scien	nce, Engineering science,
Excellent	OVery Good	O Good	OAverage	OPoor	
18. How do you ra	te the percentag	e of courses	having LAB co	mponents?	
OExcellent	ØVery Good			O Poor	
19. How do you rat	te the domain us	ed for desig	ning the exper	iments for the	e LAB components?
OExcellent	OVery Good			OPoor	
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Annamacharya Institute of Technology & Sciences (Autonomous), Rajamept-51612(Fifficial Intelligence & Machine Learning
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(Autonomous) RAJAMPET- 516 126, Kadapa Dist.



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	*			
20. How do you ra	ite the experime	nts in relati	on to the real I	life Applications?
OExcellent		4		OPoor
ny other suggest	on(s)			
	800			
				Tilfeed
			A	Head of the Department rtificial Intelligence & Machine Learning
				rtificial Intelligence & Machine Learning ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES (Autography)
				(Autonomous) RAJAMPET- 516 126, Kadapa Dist.