24-05-2017





				અજ્ઞાના ((૪નલ શા			
PROGRAMME NAME:		name of the respondent: nics Sri rama krishnan s					
B.Tech in Electrical an Engineering	onics						
How would you respond Engineering was really e			"Your Lea	rning exp	erience at	Amrita School of	
	1	2	3	4	5		
Strongly Disagree				X		Strongly Agree	
The curriculum provides	the techr	ical know	rledge and	skills for	a success	sful career.*	
	1	2	3	4	5		
Strongly Disagree			X			Strongly Agree	
The curriculum provides	sufficient	skills to s	solve prob	lems enco	ountered a	at work.*	
	1	2	3	4	5		
Strongly Disagree				X		Strongly Agree	
Curriculum allows for pr	ogressive	learning f	from simpl	er to more	e advance	ed concepts.*	
	1	2	3	4	5		
Strongly Disagree				X		Strongly Agree	

	1	2	3	4	5	
Strongly Disagree					X	Strongly Agree
The curriculum provides technologies required fo		-	lls, mode	rn tools ar	nd comput	ter based
	1	2	3	4	5	
Strongly Disagree			X			Strongly Agree
The curriculum included services that make peop	ole's lives	better, he	althier an	d safer. *	·	ne render
	1	2	3	4	5	
Strongly Disagree					X	Strongly Agree
The programme prepare environmental impacts of						ical and
	1	2	3	4	5	
Strongly Disagree				X		Strongly Agree

The curriculum provides fundamental skills to tackle complex problems.*

	1	2	3	4	5	
Strongly Disagree				X		Strongly Agree
nave the ability to pe	rform serv	ices requ	iring indiv	idual and	team eff	orts.*
	1	2	3	4	5	
Strongly Disagree					X	Strongly Agree
ne soft skills course(sommunication*) provide e	effective tra	aining in v	vritten and	d oral form	s of
	1	2	3	4	5	
Strongly Disagree				X		Strongly Agree
pelieve that my educand finance and apply	these to or	ne's own v	vork, as a	essary sk ı member		ject management
pelieve that my educa	these to or	ne's own v	vork, as a	essary sk ı member		ject management
Strongly Disagree Delieve that my educa and finance and apply to a anage projects and in	these to or n multidisci	ne's own v plinary en	vork, as a vironmen	essary sk member	and leade	ject management
pelieve that my educand finance and apply anage projects and ir	these to or n multidisci 1	ne's own we plinary en	vork, as a vironmen 3 d for lifelo	essary sk n member ts.* 4 X	and leade	er in a team, to Strongly Agree