NALLA NARASIMHA REDDY

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SCHOOL OF ENGINEERING <u>DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING -DATA SCIENCE</u> FEEDBACK ON VALUE ADDED COURSE

- 1) What is your overall assessment of the event? (1 = insufficient 5 = excellent)

 1.
- 2) Which topics or aspects of the Seminar did you find most interesting or useful?

Numpy is the topic found most interesting.

3) Did the Seminar achieve the programme objectives? Yes

No

If no, why? because only taught the basic known things.

4) Knowledge and information gained from participation at this event?

Met your expectations

Yes

No

Somehow

Will be useful/applicable in my work

Definitely

Mostly

Somehow

Not at all



NALLA NARASIMHI REDUY



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SCHOOL OF ENGINEERING <u>DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING -DATA SCIENCE</u> FEEDBACK ON VALUE ADDED COURSE

FEEDBAC	K ON VALUE	ADDE	D COURSE			
1) What is your overall assessment of the event? (1 = insufficient - 5 = excellent)						
2) Which topics or aspects of the Seminar did you find most interesting or useful?						
1. python libraries						
3) Did the Seminar achieve the programme objectives? Yes No If no, why?						
				,		
4) Knowledge and information gained from participation at this event?						
Met your expectations	Yes	No	Somehow			
/ill be useful/applicable in my work	Definitely	Mostly	Somehow	Not at all		

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SCHOOL OF ENGINEERING DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING -DATA SCIENCE FEEDBACK ON VALUE ADDED COURSE

ILLUDACK	ON VALUE A	ADDED (COURSE	
1) What is your overall assessment of the	e event? (1 = insuffic	ient - 5 = exc	cellent)	
2) Which topics or aspects of the Seminar	did you find most in	teresting or	useful?	
Mussa.				
3) Did the Seminar achieve the programme	objectives? Yes	8.	No No	
If no, why?		1 192		
	• •			
4) Knowledge and information gained from	participation at this	s event?		
Met your expectations	Yes	No ,	Somehow	
Will be useful/applicable in my work	Definitely	Mostly	Somehow	Not at all

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SCHOOL OF ENGINEERING DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING - DATA SCIENCE FEEDBACK ON VALUE ADDED COURSE

2) What is your overall assessment of th	e event? (1 = insuffic	cient - 5 = ex	ccellent)	
2) Which topics or aspects of the Seminar	did you find most in	nteresting or	useful?	
3) Did the Seminar achieve the programmo	e objectives? Yes		No	,
4) Knowledge and information gained fron		V	Somehow	
Met your expectations Will be useful/applicable in my work	Yes Definitely	No Mostly	Somehow	Not at all
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SCHOOL OF ENGINEERING DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING - DATA SCIENCE FEEDBACK ON VALUE ADDED COURSE

2) What is your overall assessment of the ev	ent? (1 = insuffic	cient - 5 = exc	ellent)	
1			,	
2) Which topics or aspects of the Seminar did	you find most in	iteresting or i	useful?	
3) Did the Seminar achieve the programme ob	alamatura 2 V -			
	.E		No	
If no, why? We didn't have	regular	classes		
4) Knowledge and information gained from pa	articipation at thi	s event?		
Met your expectations	Yes	No	Somehow	
Will be useful/applicable in my work	Definitely	Mostly	Somehow	Not at all

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SCHOOL OF ENGINEERING **DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING - DATA SCIENCE** FEEDBACK ON VALUE ADDED COURSE

2) What is your overall assessment of the event? (1 = insufficient - 5 = excellent)				
2) Which topics or aspects of the Seminar of	lid you find most i	nteresting o	r useful?	
3) Did the Seminar achieve the programme of the seminar achieve the seminar achieves the seminar achieve the seminar achieves t	objectives? Yes gular Cla	ASO5	No	
4) Knowledge and information gained from	participation at thi	s event?		
Met your expectations	Yes	No	Somehow	
Will be useful/applicable in my work	Definitely	Mostly	Somehow	Not at all