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	EMPLOYE	R FEEDB	ACK FORM	
Name of the Employ	ee: HOBith	2 Tham	ma redd	У
Name of the Organis				
Contact Number: 3				
1. How do you rate r	elevance of the cou	rses in relatio	n to the progra	m?
○ Excellent	C Very Good	Tood	○ Average	← Poor
How do you rate the program?	he sufficiency of the	courses rela	ted to industry	that are included in th
○ Excellent	C Very Good	∩ Good	Average	○ Poor
3. How do you rate th	ne competencies/out	tcomes in rela	ation to the cou	rse content?
C Excellent	C Very Good	Good	○ Average	← Poor
4. How do you rate th	ne relevance of the t	opics to the i	ndustry?	
C Excellent	○ Very Good	← Good	Average	∩ Poor
5. Rate the offering o	f the in relation to the	he specializat	ion streams.	
C Excellent	C Very Good	Good	○ Average	⊂ Poor
6. How do you rate that dvancements?	e offering of the ele	ectives in rela	tion to the Tech	nnological
← Excellent	C Very Good	○ Good	Average	C Poor
7. How do you rate the experiments in terms	e applicability of th of existing practices	e domains an	d the tools used try?	d for designing the
C Excellent	C Very Good	Good	○ Average	○ Poor
. How do you rate th	e experiments in ter	ms of their re	elevance to the	real-life application?
← Excellent	← Very Good	← Good	Average	← Poor





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EMPLOYED FEEDRACK FORM

	THE LOCK IN	K I LLDD	CKIOKH		
Name of the Employe	ee: Srija Bo	Llee			
Name of the Organisa	ation: CSS Ind	ia Center	pyt-1td		
Contact Number: 90					
1. How do you rate re	elevance of the cou	rses in relatio	n to the program	n?	
← Excellent	○ Very Good	√Good	○ Average	○ Poor	
2. How do you rate the program?	ne sufficiency of the	e courses rela	ted to industry	that are included	in the
← Excellent	← Very Good	← Good	Average	∩ Poor	
3. How do you rate th	e competencies/ou	tcomes in rela	ation to the cou	rse content?	
← Excellent	C Very Good	d'Good	○ Average	○ Poor	
4. How do you rate th	e relevance of the	topics to the i	ndustry?		
○ Excellent	○ Very Good	← Good	✓ Average	○ Poor	
5. Rate the offering o	f the in relation to t	he specializat	ion streams.		
← Excellent	○ Very Good	ℐ Good	← Average	← Poor	
6. How do you rate th advancements?	e offering of the el	ectives in rela	tion to the Tech	nnological	
○ Excellent	← Very Good	○ Good	/Average	← Poor	
7. How do you rate th experiments in terms	e applicability of the of existing practice	ne domains an	nd the tools used try?	d for designing th	e
○ Excellent	C Very Good		○ Average	← Poor	
8. How do you rate th	e experiments in te	rms of their re	elevance to the	real-life applicati	on?
○ Excellent	C Very Good	Good	○ Average	← Poor	





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	EMPLOYE	R FEEDB	ACK FORM	
Name of the Employ	cc: Bhimesh	war Rac)	
Name of the Organis	ation: ENHi se	cure -		
Contact Number: DV				
1. How do you rate re	elevance of the cou	rses in relatio	on to the progra	m?
C Excellent	$\cap \ Very \ Good$	Good	○ Average	∼ Poor
2. How do you rate the program?	ne sufficiency of the	e courses rela	ited to industry	that are included in th
← Excellent	C Very Good	← Good	Average	○ Poor
3. How do you rate th	ne competencies/ou	tcomes in rel	ation to the cou	rse content?
C Excellent	C Very Good	⊅Good	○ Average	← Poor
4. How do you rate th	e relevance of the	topics to the	industry?	
← Excellent	C Very Good	← Good	Average	← Poor
5. Rate the offering o	f the in relation to t	he specializa	tion streams.	
© Excellent	C Very Good	√Good.	○ Average	○ Poor
6. How do you rate th advancements?	e offering of the el	ectives in rela	ation to the Tech	hnological
○ Excellent	○ Very Good		← Average	○ Poor
7. How do you rate the experiments in terms	e applicability of the	ne domains ar s in the indus	nd the tools use stry?	d for designing the
← Excellent	← Very Good	← Good	Average	○ Poor
8. How do you rate th	e experiments in te	rms of their r	elevance to the	real-life application?
	C Very Good	J Good	C Average	C Poor





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	EMPLOYE	R FEEDBA	ACK FORM		
Name of the Employe	e: Thota	Padmo	ia		
Name of the Organisa		•			
Contact Number:		"			
1. How do you rate re	levance of the cour	ses in relation	n to the program	n?	
← Excellent	C Very Good	Good	○ Average	← Poor	
2. How do you rate the program?	e sufficiency of the	courses relat	ted to industry	that are included in	the
○ Excellent	○ Very Good	← Good	Average	○ Poor	
3. How do you rate the	e competencies/out	comes in rela	ation to the cou	rse content?	
C Excellent	○ Very Good	∩ Good	Average	○ Poor	
4. How do you rate the	e relevance of the to	opics to the in	ndustry?		
← Excellent	← Very Good	⊂ Good	Nerage	← Poor	
5. Rate the offering of	the in relation to th	ne specializat	ion streams.		
	C Very Good			⊂ Poor	
6. How do you rate the advancements?	e offering of the ele	ectives in rela	tion to the Tech	nnological	
○ Excellent	← Very Good	← Good	Average	← Poor	
7. How do you rate the experiments in terms of				d for designing the	
○ Excellent	← Very Good	∩ Good	Average	○ Poor	
8. How do you rate the	experiments in ter	ms of their re	elevance to the	real-life application	1?
← Excellent	○ Very Good	○ Good	Average	C Poor	





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	EMPLOYE	R FEEDBA	ACK FORM		
Name of the Employe	e:_Timi	Abro	hom		
Name of the Organisa	ntion: UST	alo	ba		
Contact Number: 9	766 188 15	7			
1. How do you rate re	levance of the cour	rses in relatio	n to the program	m?	
Excellent	○ Very Good	○ Good	○ Average	← Poor	
2. How do you rate th program?					in the
C Excellent	C Very Good	Good	○ Average	○ Poor	
3. How do you rate th					
Excellent _	C Very Good	Good	← Average	○ Poor	
4. How do you rate th	e relevance of the t	opics to the i	ndustry?		
← Excellent	○ Very Good	← Good	Average	← Poor	
5. Rate the offering of	the in relation to th	ne specializat	ion streams.		
C Excellent	C Very Good	⊂ Good	Average	○ Poor	
6. How do you rate the advancements?			,	nological	
C Excellent	C Very Good	○ Good	Average	← Poor	
7. How do you rate the experiments in terms of				f for designing t	he
○ Excellent	○ Very Good	○ Good	Average	← Poor	
8. How do you rate the	e experiments in ter	ms of their re	elevance to the	real-life applicat	ion?
← Excellent	C Very Good	□ Good	Average	C Poor	





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	EMPLOYE	R FEEDB.	ACK FORM		
Name of the Employ	ee: K.Vee	19			
Name of the Organis	ation: Multi	plier	Colection	0	
Contact Number:			- totto.	>	
1. How do you rate re	elevance of the cour	rses in relatio	n to the program	m?	
○ Excellent	C Very Good	← Good	Average	← Poor	
2. How do you rate the program?	ne sufficiency of the	courses rela	ted to industry	that are included	in the
← Excellent	← Very Good	∩ Good	Average	○ Poor	
3. How do you rate th	ne competencies/out	comes in rel	ation to the cou	rse content?	
○ Excellent	○ Very Good	○ Good	Average	C Poor	
4. How do you rate th	ne relevance of the t	opics to the i	ndustry?		
C Excellent	○ Very Good	⊂ Good	Average	∩ Poor	
5. Rate the offering o	f the in relation to the	he specializat	tion streams.		
○ Excellent	○ Very Good	CGood	○ Average	○ Poor	
6. How do you rate th advancements?	e offering of the ele	ectives in rela	ation to the Tech	nological	
○ Excellent	C Very Good	C Good	Average	← Poor	
7. How do you rate the experiments in terms	e applicability of the	e domains ar s in the indus	nd the tools used try?	d for designing th	ne
○ Excellent	○ Very Good	Good	○ Average	○ Poor	
8. How do you rate th	e experiments in ter	ms of their r	elevance to the	real-life applicat	ion?
C Excellent	⊂ Very Good	Y Good	C Average	C Poor	







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	EMPLOYE	R FEEDB	ACK FORM	D.	
Name of the Employe	co: Kluga	kai			
Name of the Organisa	ation: TCS				
Contact Number: _	059 708866				
1. How do you rate re	elevance of the cou	rses in relatio	on to the program	m?	
○ Excellent	○ Very Good	Good	○ Average	← Poor	
2. How do you rate the program?	ne sufficiency of the	e courses rela	ited to industry	that are included in	the
← Excellent	C Very Good	← Good	Average	○ Poor	
3. How do you rate th	e competencies/ou	tcomes in rel	ation to the cou	rse content?	
C Excellent	C Very Good	C Good	Wiverage	← Poor	
4. How do you rate th	e relevance of the	topics to the	industry?		
C Excellent	○ Very Good	← Good	Average	∩ Poor	
5. Rate the offering of	the in relation to t	he specializa	tion streams.		
C Excellent	C Very Good	Good	○ Average	○ Poor	
6. How do you rate th advancements?	e offering of the ele	ectives in rela	ation to the Tech	nnological	
○ Excellent	C Very Good	Good	← Average	C Poor	
7. How do you rate the experiments in terms of	e applicability of the of existing practice	ne domains ar s in the indus	nd the tools used	d for designing the	
○ Excellent	← Very Good	$\cap Good$	Viverage	○ Poor	
8. How do you rate the	e experiments in te	rms of their r	elevance to the	real-life application	1?
□ Excellent	← Very Good	○ Good	Average	⊂ Poor	



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	EMPLOYE		Total Total		
Name of the Employ	ee: Sudhe	ee K	umal		
Name of the Organis	ation: LIT	Met	i Baid &	Nt Ltd	
Contact Number: _ 0					
1. How do you rate re	elevance of the cour	rses in relatio	n to the progra	m?	
C Excellent	C Very Good	Good	○ Average	← Poor	
2. How do you rate the program?		-/			in the
← Excellent	← Very Good	Good	○ Average	← Poor	
3. How do you rate th	ne competencies/out	comes in rel	ation to the cou	rse content?	
. C Excellent	C Very Good	Good	○ Average	← Poor	
4. How do you rate th	ne relevance of the t	opics to the i	ndustry?		
○ Excellent	C Very Good	Crood	← Average	∩ Poor	
5. Rate the offering o	f the in relation to the	he specializat	ion streams.		
○ Excellent	○ Very Good	Rood	○ Average	○ Poor	
6. How do you rate th advancements?	e offering of the ele	ectives in rela	ition to the Tech	nnological	
○ Excellent	○ Very Good	CGood	← Average	€ Poor	
7. How do you rate the experiments in terms				d for designing t	he
C Excellent	○ Very Good	Prood	← Average	← Poor	
8. How do you rate th	e experiments in ter	ms of their p	elevance to the	real-life applica	tion?
C Excellent	C Very Good	CVood	C Average	C Poor	



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

	EMPLOYE	R FEEDBA	ACK FORM		
Name of the Employe					
Name of the Organisa					
Contact Number: 9	912717189				
1. How do you rate re	elevance of the cour	ses in relation	n to the program	n?	
← Excellent	← Very Good	Good	∩ Average	← Poor	
2. How do you rate the program?	ne sufficiency of the	courses relat	ted to industry t	hat are included i	n the
○ Excellent	← Very Good	⊂ Good	Average	← Poor	
3. How do you rate th	e competencies/out	comes in rela	tion to the cou	rse content?	
← Excellent	C Very Good	Good	○ Average	← Poor	
4. How do you rate th	e relevance of the to	opics to the in	ndustry?		
← Excellent	← Very Good	Good	○ Average	○ Poor	
5. Rate the offering of	f the in relation to th	ne specializat	ion streams.		
C Excellent	← Very Good	○ Good	Average	○ Poor	
6. How do you rate th advancements?				A100-00-01-00-01	
← Excellent	C Very Good	Good	○ Average	← Poor	
7. How do you rate th experiments in terms	e applicability of th	e domains an	d the tools used		e
○ Excellent	← Very Good	$\cap Good$	Average	← Poor	
8. How do you rate th	e experiments in ter	ms of their re	elevance to the	real-life application	on?

C Very Good Good C Average

C Poor

← Excellent





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	EMPLOTE	K FEEDD/	ICK FORM	
Name of the Employ	ee: Usha	stee v	enkata	
Name of the Organis	ation: QenP	oct		
Contact Number: _ \	1800000+6			
1. How do you rate re	elevance of the cour	rses in relatio	n to the program	m?
C Excellent	← Very Good	✓Good	Average	← Poor
2. How do you rate the program?	ne sufficiency of the	courses rela	ted to industry	that are included in the
○ Excellent	← Very Good	↑ Good	Average	○ Poor
3. How do you rate th	ne competencies/out	comes in rela	ation to the cou	rse content?
C Excellent	C Very Good	⊘Good	← Average	∩ Poor
4. How do you rate th	ne relevance of the t	opics to the i	ndustry?	
○ Excellent	C Very Good	← Good	Average	∩ Poor
5. Rate the offering o	f the in relation to the	he specializat	ion streams.	
○ Excellent	C Very Good	Good	← Average	○ Poor
6. How do you rate th advancements?	e offering of the ele	ectives in rela	tion to the Tecl	hnological
C Excellent	C Very Good	← Good	√Average	○ Poor
7. How do you rate th experiments in terms	e applicability of th of existing practices	e domains an	nd the tools use try?	d for designing the
○ Excellent	← Very Good	Good	○ Average	← Poor
8. How do you rate th	e experiments in ter	ms of their re	elevance to the	real-life application?
C Excellent	C Very Good	← Good	Average	⊂ Poor



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Department of Information Technology

Name of the Employe	e Naveena	-		
Name of the Organisa	tion Coantz	ant Te	hnology	Solutions
Contact Number:	1201801	0233	08	
1. How do you rate re	levance of the cour	ses in relatio	n to the program	n?
C	C	5	-	6
2. How do you rate th in the program?	e sufficiency of the	courses rela	ted to industry t	that are included
C	1	00	re i	(C)
3. How do you rate th	e competencies/out	comes ja rel	ation to the cou	rse content?
← Excellent	C Very Good	Good	 Average 	- Pixor
4. How do you rate th	e relevance of the t	opies to the	ndustry?	
← Excellent	Nery Good	Good	Average	⊂ Poor
5. Rate the offering of	the in relation to t	he specializa	tion streams	
← Excellent	C Very Good	Good	 Average 	Prest
6. How do you rate th advancements?	e offering of the ele	ectives in rela	ation to the Tecl	hnological
	Very Good	\subseteq Good	Average	⊂ Poor
7. How do you rate the experiments in terms				d for designing th
← Excellent	← Very Good	Good	 Average 	← Poor
8. How do you rate th	e experiments in te	rms of their i	elevance to the	real-life applicati
C Excellent	← Very Good	← Good	Average	C Poor
9. How do you rate th	e proficiency of ou	r students we	orking with you	•
← Excellent	Very Good	$\subseteq Good$	C Average	□ Poor
10. What other course	s that you suggest	to be include	d in the curricul	lum?
	C Very Good			
9. Kindly indicate if y	ou have any other	additional fee	edback to offer	

Nancen-

Note

5- Exerlient 4 - Very Good 3- Good 2-Average 1 - Poor



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Department of Information Technology

EMPLOYER FEEDBACK FORM

Name of the Employe Name of the Organisa	tion Accent	ire Ser	vices Lin	rited
Contact Number:				
l. How do you rate re	levance of the cour	ses in relation	n to the program	1?
C	C	~	~	_
2. How do you rate th in the program?	e sufficiency of the	courses relat	ed to industry t	hat are included
C	C	C	/	C
3. How do you rate th	e competencies/out	comes in rela	ition to the cour	rse content?
원지를 가장되었다면 뭐래 얼마를 받았다.	← Very Good		△ Average	⊂ Poor
How do you rate th	e relevance of the t	opies to the i	ndustry?	
	Very Good	to take an expended to the more and are as		← Poor
5. Rate the offering of	the in relation to t	he specializat	ion streams	
○ Excellent	○ Very Good	Good	□ Average	○ Poor
6. How do you rate thadvancements?	e offering of the ele	ectives in rela	ition to the Tech	nnological
← Excellent	C Very Good	\subset Good	Average	⊂ Poor
7. How do you rate the experiments in terms				d for designing the
○ Excellent	← Very Good	Good	○ Average	Poor
8. How do you rate th	e exporiments in te	rms of their r	elevance to the	real-life application
← Excellent	Very Good	⊂ Good	○ Average	⊂ Poor
9. How do you rate th	e proficiency of ou	r students wo	rking with you	2
□ Excellent	← Very Good	Good		⊂ Poor
10. What other course	es that you suggest	to be include	d in the curricul	lum?
← Excellent	○ Very Good	\subset Good	Average	⊂ Poor
9. Kindly indicate if y	ou have any other	additional fee	edback to offer	
				,

Note



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Department of Information Technology

Name of the Employe	e Praveen	kumar	LD.	
Name of the Organisa	tion Pathi	ront Li	P	
Contact Number:			60	
1. How do you rate re				n?
c	r	C		_
2. How do you rate th in the program?	e sufficiency of the	courses rela	ted to industry t	hat are included
C	C	C	C	
3. How do you rate th	e competencies/out	comes in rela	ation to the cour	rse content?
← Excellent				
4. How do you rate th	e relevance of the t	opies to the i	ndustry2	
The second secon	○ Very Good			← Poor
5. Rate the offering of	f the in relation to t	he specjalizat	tion streams	
	○ Very Good			⊂ Poor
6. How do you rate thadvancements?	e offering of the ele	ectives in rela	ation to the Tech	nnological
← Excellent	Very Good	\cap Good	□ Average	⊂ Poor
7. How do you rate the experiments in terms				d for designing the
	○ Very Good	Good	C Average	← Poor
8. How do you rate th	e experiments in te	rms of their r	relevance to the	real-life application
C Excellent	C Very Good	⊂ Good	Average	⊂ Poor
9. How do you rate th	ne proficiency of ou	r students we	orking with you	?
← Excellent	○ Very Good	Sood	△ Average	← Poor
10. What other course	es that you suggest	to be include	d in the curricul	lum?
	Very Good			

Signature of the Employee

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Name of the Organisation	n Maro	lix Te	chnolog	ysolubon
Contact Number:	915402	8871.	U	0
. How do you rate rele	vance of the cour	ses in relatio	n to the program	n?
c	r		1	C .
2. How do you rate the sin the program?	sufficiency of the	courses rela	ted to industry t	that are included
c	~	15	(7)	(5)
3. How do you rate the	competencies/out	comes in rela	ation to the cou	rse content?
	∇ery Good		□ Average	Poor
How do you rate the	relevance of the t	opics to the i	ndustry?	
Excellent	○ Very Good	Good	C Average	⊂ Poor
Rate the offering of the	ne in relation to the	he specializat	tion streams	
	Very Good	⊆ Good	Average	Poss
6. How do you rate the odvancements?	offering of the ele	ectives in rela	ation to the Tecl	nnological
← Excellent	□ Very Good	\subseteq Good	Micrage	← Poor
7. How do you rate the	applicability of th	ne domains ar	nd the tools use	d for designing the
experiments in terms of				
← Excellent	C Very Good	Good	Average	○ Poor
B. How do you rate the	experiments in te	rms of their r	elevance to the	real-life application
← Excellent	Very Good	○ Good	 Average 	= Poor
How do you rate the	proficiency of ou	r students wo	orking with you	2
	⊂ Very Good			
10. What other courses	that you suggest	to be include	d in the curricul	lum?
	C Very Good			
Kindly indicate if you	have any other	additional fee	dback to offer	
Telling limente it you	THE MAN THE STREET			

Note:

5- Excellent 4 - Very Good 3- Good 2- Average 1 - Poor

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EMPLOYER FEEDBACK FORM

trains of the confining	ation: Amaz	200		
Contact Number:	7323173	26.		
1. How do you rate r	elevance of the cour	ses in relatio	n to the program	n?
0	~	C	0	
2. How do you rate to in the program?	he sufficiency of the	courses rela	ted to industry t	hat are included
C	C		C	C
3. How do you rate to	he competencies/out	tcomes in rela	ation to the cou	rse content?
○ Excellent	← Very Good	⊂ Good	Average	⊂ Poor
4. How do you rate the	he relevance of the t	opies to the i	ndustry?	
	○ Very Good			C Poor
5. Rate the offering of	of the in relation to t	he specializat	tion streams.	
C Excellent	Very Good			- Poor
6. How do you rate to advancements?	he offering of the el-	ectives in rela	ation to the Tech	nnological
← Excellent	C Very Good	∈ Good	Average	⊂ Poor
7. How do you rate to experiments in terms				d for designing the
	○ Very Good		© Average	∩ Poor
8. How do you rate the	he experiments in te	rms of their i	elevance to the	real-life application
← Excellent	Very Good	□ Good	← Average	⊂ Poor
9. How do you rate t	he proficiency of ou	r students we	orking with you	9
	□ Very Good	$\cap \operatorname{Good}$	Average	⊂ Poor
10. What other cours	es that you suggest	to be include	d in the curricul	lum?
	C Very Good		C Average	
		additional for	edback to offer	

Note

(A)

TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

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EMPLOYED EFFDRACK FORM

Name of the Employe Name of the Organisa	tion Aher	Tocho	forige	
			rogies.	
Contact Number:	8883364	224.	-	
 How do you rate re 	levance of the cour	rses in relatio	n to the progra	m?
C		C	-	
2. How do you rate th	e sufficiency of the	courses rela	ted to industry	that are included
in the program?		/	- 20	
C	C	/	C	C.
3. How do you rate th	e competencies/out	teomes in rela	ation to the cou	irse content2
사용 : 이용 경우 등이 있다. 이 등이 있다면서	C Very Good	□ Good		· Toor
4. How do you rate th	e relevance of the t	onics to the i	ndustri2	
and the state of t	∇ery Good		Average	← Poor
				and the second
5. Rate the offering o				
Excellent	C Very Good	€ Good	Average	C Poor
6. How do you rate that advancements?	e offering of the el	ectives in rela	ation to the Tec	hnological
← Excellent	Very Good	C Good	C Average	← Poor
7. How do you rate th	e applicability of th	ne domains ar	nd the tools use	ed for designing the
experiments in terms				
The same of the state of the same of the s	← Very Good		C Average	← Poor
8. How do you rate th	e experiments in te	rms of their r	elevance to the	real-life application
	C Very Good			Poor
	6.500			ar.
9. How do you rate th	심하네이지 및 사고 없이 지점에 불었다고 않아요?		내 시크 아이들이 하는 것 같아 없는 것 같아.	
Excellent	← Very Good	2 Good	← Average	← Poor
What other course				
← Excellent	Very Good	Good	Average	Poor
9 Kindly indicate if s	ou have any other	additional fee	edback to offer	

Note

5- Excellent 4 - Very Good 3- Good 2- Average 1 - Poor

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Department of Information Technology

Name of the Employe Name of the Organisa	tion Value	bosenhin	South	· Services
Name of the Organisa	mon_value11	Un tellion	SOFWI	COLYVICE.
Contact Number:	4067333	400.		
1. How do you rate re	levance of the cour	ses in relatio	n to the program	n?
Γ.		(C	r-
2. How do you rate th in the program?	e sufficiency of the	courses relat	ted to industry t	hat are included
C C	C	/	C	0
How do you rate th				
← Excellent	C Very Good	⊂ Good	Average	C Poor
4. How do you rate th	e relevance of the t	topics to the i	ndustry?	
○ Excellent	○ Very Good	Good	□ Average	⊂ Poor
5. Rate the offering of	f the in relation to t	he specializat	ion streams.	
○ Excellent	C Very Good	C Good	Average	← Poor
6. How do you rate th	e offering of the el	ectives in rela	ition to the Tech	nnological
advancements?		/		
← Excellent	□ Very Good	Good	Average	C Poor
7. How do you rate the experiments in terms	지하는 물살이 이번 살이 살아 아니는 나는 사람들이 없었다.			d for designing the
○ Excellent	Very Good	Good		← Poor
8. How do you rate th	e experiments in te	rms of their r	elevance to the	real-life applicatio
	C Very Good		C Average	⊂ Poor
9. How do you rate th			rking with you	?
	← Very Good			
10. What other course	es that you suggest	to be include	d in the curricul	lum ^o
	Very Good			
9. Kindly indicate if y				

Signature of the Employee

Note

5- Excellent 4 - Very Good 3- Good 2- Average 1 Poor

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EMPLOYER FEEDBACK FORM

Name of the Organisa	tion MAINT			dı°
				-
Contact Number:C	11602 533	542.		
 How do you rate re 	levance of the cour	ses in relation	n to the progran	n?
C	-	C	C	
2. How do you rate th in the program?	e sufficiency of the	courses relat	ed to industry t	hat are included
0	C	C	(-
3. How do you rate th	e competencies/out	comes in rela	ation to the cour	rse content?
○ Excellent	Nery Good		○ Average	← Poor
4. How do you rate th	e relevance of the t	opics to the i	ndustry?	
	∇ery Good		○ Average	⊂ Poor
5. Rate the offering o	f the in relation to the	he specializat	ion streams	
	C Very Good			○ Poor
6. How do you rate th advancements?	ne offering of the ele	ectives in rea	mon to the reci	inological
7.75.45.14.5.75.05.15.16.01.01	C Very Good	□ Good	Average	⊂ Poor
7. How do you rate the experiments in terms				d for designing th
	C Very Good			C Poor
8. How do you rate th	ne experiments in te	rms of their r	elevance to the	real-life applicati
	C Very Good		Average	
9. How do you rate th	se proficiency of ou	r students we	orking with you	,
	C Very Good			
10. What other course				
	○ Very Good			
	150		775	
Kindly indicate if y	you have any other	additional fee	edback to offer	

Chandana. Signature of the Employee

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Department of Information Technology

Name of the Employe	e Srika	nth o	urampud	<i>i</i>
Name of the Organisa				
Contact Number:				
l. How do you rate re	levance of the cour	ses in relatio	n to the program	n?
C	1	C	~	C
2. How do you rate th in the program?	e sufficiency of the	courses relat	ted to industry t	that are included
C	C		(*)	C
3. How do you rate th	e competencies/out	comes in rela	ation to the cou	rse content?
← Excellent	Very Good		∴ Average	⊂ Poor
How do you rate th	e relevance of the t	opics to the i	ndustry?	
	Very Good			⊂ Poor
Rate the offering of	the in relation to the	ne specializat	ion streams	
← Excellent	C Very Good		Average	⊂ Poor
6. How do you rate thadvancements?	e offering of the ele	ectives in rela	ntion to the Tech	nnological
← Excellent	C Very Good	□ Good	Average	← Poor
7. How do you rate the experiments in terms	of existing practice	s in the indus	try?	
← Excellent	C Very Good	Good	Average	Poor
8. How do you rate th	e experiments in te	rms of their r	elevance to the	real-life application
← Excellent	Very Good	⊂ Good	← Average	⊂ Poor
9. How do you rate th	e proficiency of ou	r students we	rking with you	79
← Excellent	← Very Good	Good	← Average	← Poor
10. What other course	s that you suggest t	to be include	d in the curricul	lum?
	C Very Good	Good	Average	⊂ Poor

Thomas Employee

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Name of the Employ	Pacha			
			iaue	-
Name of the Organis				
Contact Number:	911426	4202		
1. How do you rate re	elevance of the cour	ses in relatio	n to the program	m?-
C	9	0		
2. How do you rate the in the program?	ne sufficiency of the	courses rela	ted to industry t	that are included
C	C	1	С.	C
3. How do you rate th	he competencies/out	comes in rela	ation to the cou	rse content?
	Nery Good			⊂ Poor
4. How do you rate th	he relevance of the t	opics to the i	ndustry?	
	C Very Good			Poor
5. Rate the offering of	of the in relation to t	he specializat	tion streams.	
	C Very Good	7.		⊂ Poor
6. How do you rate to	The state of the s	De la constitución de la constit		
← Excellent	Very Good	Good	← Average	⊂ Poor
7. How do you rate the experiments in terms	of existing practice	s in the indus	stry?	
C Excellent	Very Good	Good	Average	Price
8. How do you rate the	he experiments in te	rms of their r	relevance to the	real-life application
← Excellent	← Very Good	⊂ Good	Average	⊂ Poor
9. How do you rate t	he proficiency of ou	r students we	orking with you	,
	C Very Good	Good	□ Average	Poor
10. What other cours	es that you suggest	to be include	d in the curricu	lum?
← Excellent	C Very Good			
9. Kindly indicate if	you have any other	additional fee	edback to offer	