



R K COLLEGE OF ENGINEERING

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(An ISO 9001:2015 Certified Institution)
Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI - AP - 521456



Date: 10-02-2018

To
The Principal,
R K College of Engineering.

Mr.A.V.P.Rajesh
Computer Science Engineering Department,
R K College of Engineering.

Through: The HoD, CSE.,

SUB: Seeking Permission To Conduct Two Day Seminar On Crypto-currency-Block chain technology"-Reg

Respected sir,

I Am Writing This Letter to request permission for conducting seminar on "crypto currency" from 13-02-2018 to 14-02-2018 I wish to organize this seminar to get knowledge about different computer peripherals for students . I believe this will be very useful to many of the students .
This seminar is really need to under stand the different working parts of a computer. I believe small steps must be taken to educate everyone on the seriousness of the matter and this is one of them.



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A.V.P. Rajesh
Yours sincerely

A.V.P. RAJESH



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Date:11-02-2018

From
Mr.K.koteswara Rao,
Head of the Department,
Computer science Engineering,
R K College of Engineering.

To
Mr. M.Rajesh Reddy
Lakkireddy BaliReddy College of Engineering
Mylavaram.

Subject: Request Invitation For Delivering Expert Lecture On Two Day Seminar On " Block Chain Technology" – Crypto Currency" from 13-02-2018 to 14-02-2018

Respected Sir,

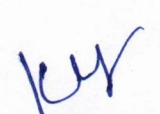
The Department Of Computer Science is feeling happy to invite you for giving your valuable seminar on Crypto Currency-Block Chain Technology from 13-02-2018 to 14-02-2018 As a Resource Person

I request to accept the request and arrange to send the relevant study material to add in the course book. A line of reply will be much appreciated

Thanking you sir




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Yours sincerely
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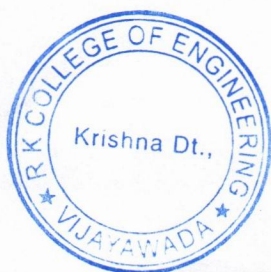


A TWO DAY SEMINAR ON "Crypto currency-Block chain technology"

ORGANIZED BY THE DEPARTMENT OF C.S.E., RK COLLEGE OF ENGINEERING

PROGRAMME FLOW (DAY 1)

Time	Speaker	Topic to be delivered
10.00 AM to 10.15 AM	K koteswar rao garu	Welcome speech
10.15 AM to 10.30 AM	Mr. sk shaabaz	Introduction about the program
10.30 AM to 11.30 AM	M. RAJESH REDDY ASSISTANT PROFESSOR LBRCE Phone No: 9885790601	"CRYPTO CURRENCY" • What technology is used? • History • Technologies
11.30 AM to 11.45	TEA BREAK	
11.45 AM to 01.00 PM	M. RAJESH REDDY ASSISTANT PROFESSOR LBRCE Phone No: 9885790601	• Process types • How long does it take? • Advantages and disadvantages
01.00 PM to 02.00 PM	LUNCH BREAK	
02.00 PM to 03.30 PM	M. RAJESH REDDY ASSISTANT PROFESSOR LBRCE Phone No: 9885790601	• What is an crypto currency? • Industries • Applications
03.30 PM to 04.00 PM	FEEDBACK AND CONDUTED QUESTIONER BY MR. A.V.P RAJESH	



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A TWO DAY SEMINAR ON "Crypto currency-Block chain technology"

ORGANIZED BY THE DEPARTMENT OF C.S.E., RK COLLEGE OF ENGINEERING

PROGRAMME FLOW (DAY 2)

Time	Speaker	Topic to be delivered
10.00 AM to 10.15 AM	K koteswar rao garu	Welcome speech
10.15 AM to 10.30 AM	Mr. sk shaabaz	Introduction about the program
10.30 AM to 11.30 AM	M. RAJESH REDDY ASSISTANT PROFESSOR LBRCE Phone No: 9885790601	"CRYPTO CURRENCY" • What technology is used? • History • Technologies
11.30 AM to 11.45	TEA BREAK	
11.45 AM to 01.00 PM	M. RAJESH REDDY ASSISTANT PROFESSOR LBRCE Phone No: 9885790601	• Process types • How long does it take? • Advantages and disadvantages
01.00 PM to 02.00 PM	LUNCH BREAK	
02.00 PM to 03.30 PM	M. RAJESH REDDY ASSISTANT PROFESSOR LBRCE Phone No: 9885790601	• Block chain technology? • Industries • Applications
03.30 PM to 04.00 PM	FEEDBACK AND VOTE OF THANKS BY MR. A.V.P RAJESH	



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Report on A Two day seminar on "E-ball Technology"

TITLE: "Crypto Currency – Block Chain Technology"

Expert: Mr. M.Rajesh Reddy

Email: Rajeshmuless@gmail.com

Phone No: 9885790601

Dates: From 13th February 2018 to 14th February 2018

Venue: Room no F-3, Department of CSE, RKCE.

Coordinator :A.v.p. Rajesh.

Organized by: Computer Science Engineering, RKCE

Participants: students of 2-1,3-1.4-1 cse students

Students of 2-1,3-1.4-1 semester are attended the seminar on "Crypto Currency-Block Chain Technology" with full enthusiastically throughout a day. M. RAJESH REDDY has elaborately explained about the process and advantages of "Crypto Currency-Block Chain Technology". Moreover he has explained about the various types and applications "Crypto Currency-Block Chain Technology" The detailed topics are showed in program flow. The seminar was very useful as well as effective for the participants.

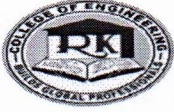
Coordinators



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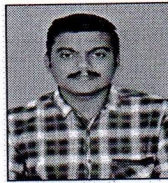
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Seminar on "crypto currency-block chain Technology"

By

MR.M Rajesh Reddy



About the Instructor/Resource Person:

10+ Yrs experience in teaching globally about the technology which is need and required to students . in various colleges about various programming languages and program skills ...

With a focus on programing, automation and digitalization, colleges stands for engineering excellence, innovation, and reliability. As one of the world's biggest producers of knowledge based education for many people,.

Venue:

ROOM NO ;F-3 Department of computer science, Date: FROM 13-02-2018 TO 14-02-2018
@ 10 A.M RK COLLEGE OF ENGINEERING, Kethanakonda, Ibrahimpatnam, Vijayawada.



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Acknowledgement

I would like to thank respected Mr..DR k. Ramakrishnaiah garu and Mr. k koteswar rao garu.....for giving me such a wonderful opportunity to expand my knowledge for my own branch and giving me guidelines to present a seminar report. It helped me a lot to realize of what we study for.

Secondly, I would like to thank my parents who patiently helped me as i went through my work and helped to modify and eliminate some of the irrelevant or un- necessary stuffs.

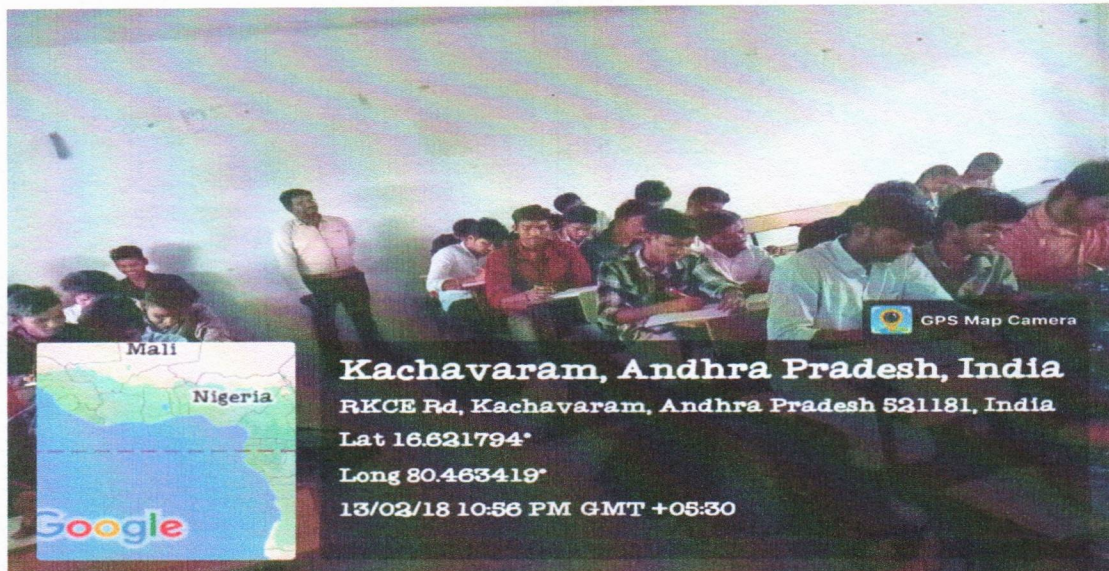
Thirdly, I would like to thank my friends who helped me to make my work more organized and well-stacked till the end.

Next, I would thank *Microsoft* for developing such a wonderful tool like MS Word. It helped my work a lot to remain error-free.

Last but clearly not the least, I would thank *The Almighty* for giving me strength to complete my report on time.




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Cryptocurrency examples

There are thousands of cryptocurrencies. Some of the best known include:

Bitcoin:

Founded in 2009, Bitcoin was the first cryptocurrency and is still the most commonly traded. The currency was developed by Satoshi Nakamoto – widely believed to be a pseudonym for an individual or group of people whose precise identity remains unknown.

Ethereum:

Developed in 2015, Ethereum is a blockchain platform with its own cryptocurrency, called Ether (ETH) or Ethereum. It is the most popular cryptocurrency after Bitcoin.

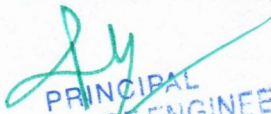
Litecoin:

This currency is most similar to bitcoin but has moved more quickly to develop new innovations, including faster payments and processes to allow more transactions.

Ripple:

Ripple is a distributed ledger system that was founded in 2012. Ripple can be used to track different kinds of transactions, not just cryptocurrency. The company behind it has worked with various banks and financial institutions.

Non-Bitcoin cryptocurrencies are collectively known as “altcoins” to distinguish them from the original.


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What is cryptocurrency?

Cryptocurrency is a digital payment system that doesn't rely on banks to verify transactions.

It's a peer-to-peer system that can enable anyone anywhere to send and receive payments. Instead of being physical money carried around and exchanged in the real world, cryptocurrency payments exist purely as digital entries to an online database describing specific transactions. When you transfer cryptocurrency funds, the transactions are recorded in a public ledger. Cryptocurrency is stored in digital wallets.

Cryptocurrency received its name because it uses encryption to verify transactions. This means advanced coding is involved in storing and transmitting cryptocurrency data between wallets and to public ledgers. The aim of encryption is to provide security and safety.

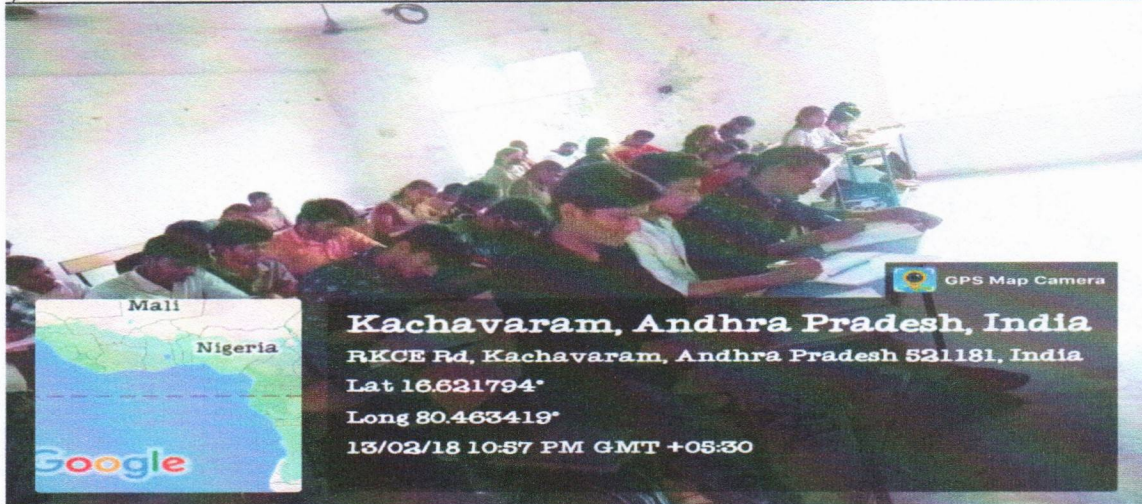
The first cryptocurrency was Bitcoin, which was founded in 2009 and remains the best known today. Much of the interest in cryptocurrencies is to trade for profit, with speculators at times driving prices skyward.


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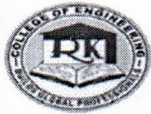


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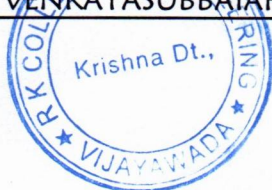
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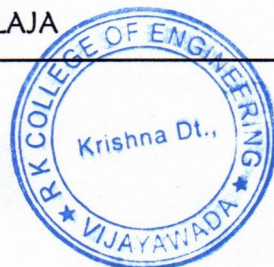
student attendance for two days seminar on CRYPTO CURRENCY -BLOCK CHAIN TECHNOLOGY

SNO	NAME OF STUDENT	ROLL NO	SIGNATURE	13/02/2018	14/02/2018
1	DUBBAKU NAGA RAJU	14MC1A0501	P.N. Raju	P.N. Raju	
2	JANGALA VIJAY KUMAR	14MC1A0502	J. Kumar	J. Kumar	
3	KANCHARLAPALLI HARIKA	14MC1A0504	K. Harika	K. Harika	
4	KORIVADA AMULYA TULASI SHAMINI	14MC1A0506	Amya	ABSEN	
5	MANTHRA MURTHY SAI MEARWAN	14MC1A0508	M. Murthy	ABSEN	
6	MEDABOYENI VISHNU MOHAN YADAV	14MC1A0509	Yadav	Yadav	
7	MOHAMMAD AFREEN	14MC1A0510	M. Afreen	M. Afreen	
8	PAMARTHI HEMA	14MC1A0511	P. Hema	P. Hema	
9	PRATHIPATI SRAVANI	14MC1A0513	P. Sravani	P. Sravani	
10	RACHAKONDA USHAPADMA	14MC1A0514	Ushapadma	Ushapadma	
11	SAMKURU VANI	14MC1A0515	Vani	Vani	
12	SEELAM NAVEEN	14MC1A0516	S. Naveen	S. Naveen	
13	KODEBOINA NAGA SIVA RAMAKRISHN	14MC1A0525	N. Siva	ABSEN	
14	A MANINDRA KUMAR	15MC1A0501	K. Mani	K. Mani	
15	AMUDALA UMA RANI	15MC1A0502	Uma	Uma	
16	BEERA SUKANYA	15MC1A0503	B. Sukanya	B. Sukanya	
17	BODDU SWAROOP	15MC1A0504	B. Swaroop	B. Swaroop	
18	BUNGA PAUL MICHAEL	15MC1A0505	P. Michael	ABSEN	
19	CHOPPARA THARUN	15MC1A0506	T. Harun	T. Harun	
20	DAVA SAIRAM	15MC1A0507	D. Sairam	D. Sairam	
21	GARAKA SYAMALA	15MC1A0508	G. Syama	G. Syama	
22	GUDIWADA VENKATA SUBBA LAKSH	15MC1A0509	G. Subba Laksh	G. Subba Laksh	
23	KAKARLA DINESH SAI	15MC1A0510	K. D. Sai	K. D. Sai	
24	KARNA SAI CHANDU	15MC1A0511	Chandu	Chandu	
25	KOWSALYA RANI MEKA	15MC1A0512	R. Meka	R. Meka	
26	MOGASALA KRUPAL	15MC1A0513	M. Krupal	M. Krupal	
27	MOHAMMAD FERAZ BAIG	15MC1A0514	M. Feraz Baig	M. Feraz Baig	
28	NEELAM BALA MUNINDRA GOUD	15MC1A0515	N. Bala	ABSEN	
29	RAVADA SONY	15MC1A0516	R. Sony	R. Sony	
30	REPALLE SIVA PAVANI	15MC1A0517	R. Pavani	R. Pavani	
31	SANGATI KAVERI	15MC1A0518	K. Kaveri	K. Kaveri	
32	SANGATI MOUNIKA	15MC1A0519	M. Mounika	M. Mounika	
33	SOBHA DHANARAJU	15MC1A0520	S. Dhanaraju	S. Dhanaraju	
34	TERNEKAL SREENIVASULU	15MC1A0521	T. Sreenivasulu	ABSEN	
35	YAMALA VENKATASUBBAIAH	15MC1A0522	Y. Venkatasubbaiah	ABSEN	



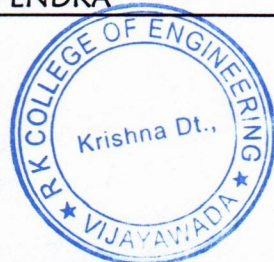
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36	ANUMOLU KOTUBABU	16MC1A0501		
37	ARE PRIYANKA	16MC1A0502	A.Priyanka	A.Priyanka
38	BADIMELA KUMARI	16MC1A0503	B.Kumari	B.Kumari
39	BATHINI SAIKRISHNA	16MC1A0504	Sai	Sai
40	BATTULA NARSIMHA RAO	16MC1A0505	B.N.Rao	B.N.Rao
41	BILLA SIVANJALI	16MC1A0506	B.Sivan	B.Sivan
42	BOMMIDI NAVYA	16MC1A0507	Navya	Navya
43	CHABATTULA JOHN KENNEDY	16MC1A0508	John	John
44	CHAKKA ANITHA	16MC1A0509	A	A
45	CHENNUBOINA JYOTHI	16MC1A0510	CH.Jyothi	CH.Jyothi
46	CHILUVURI SWAPNA	16MC1A0511	C.Swapna	C.Swapna
47	CHINTA MANJU BHARGAVI	16MC1A0512	C.Manju	C.Manju
48	DARUKUMALLI LAVANYA	16MC1A0513	D.Lavanya	D.Lavanya
49	DESARAJU MANOGNA PHANI	16MC1A0514	d.phani	d.phani
50	DHURBAKULA SRAVANI	16MC1A0515	D.Sravani	D.Sravani
51	DONDAPATI RAVITEJA	16MC1A0516	D.Ravi	D.Ravi
52	GADDAM TIRUMALA KUMAR	16MC1A0517	G.Tiru	G.Tiru
53	GARIKIMUKKU AMALA	16MC1A0518	G.Amala	G.Amala
54	GELLI V V SATYANARAYANA MALLIK	16MC1A0519	V.V.Mallik	V.V.Mallik
55	GORIKAPUDI SRAVANI	16MC1A0520	G.Sravani	G.Sravani
56	ILLIPILLI RAJA	16MC1A0521	I.Raja	I.Raja
57	JAMPANI MOHAN VAMSHI	16MC1A0522	M	M
58	JUGUNTA MEGHANA	16MC1A0523	J.Meghana	J.Meghana
59	KALATHIL SAI TEJA	16MC1A0524	Sai	Sai
60	KANCHARLA POOJA	16MC1A0525	Pooja	Pooja
61	KAPA SURYA CHANDRA REDDY	16MC1A0526	K.S.C.Reddy	K.S.C.Reddy
62	KARRA RADHA JEE	16MC1A0527	jee	jee
63	KODALI SAILAJA	16MC1A0528	K.Sailaja	K.Sailaja



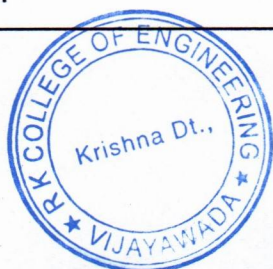
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64	KOMMANABOINA VENKATA MURAI	16MC1A0529	K. V. M.	K. V. M.
65	KOMMINENI DURGA NAGA CHAND	16MC1A0530	K. D. Naga Chand.	K. D. Naga Chand.
66	MAMILLA AJAY	16MC1A0531	M. Aj.	M. Ajay
67	MARATHI PREM SAI	16MC1A0532	M. Sai	M. Sai
68	MAREDDY RAMYA	16MC1A0533	M. Ramya	M. Ramya
69	MEKALA VENKATA SAI	16MC1A0534	M. Ven Sai	M. Ven Sai
70	METTELA HEMANTH	16MC1A0535	M. Hem	M. Hem
71	METTUPALLI DILEEP KUMAR REDDY	16MC1A0536	Dileep	Dileep
72	MULAKALA YEWANTH SAI	16MC1A0537	M. Yewanth Sai	M. Yewanth Sai
73	MUSINADA SRIVALLI DEVI	16MC1A0538	M. S. Devi	M. S. Devi
74	NAGAM NAVEEN	16MC1A0539	N. Naveen	N. Naveen
75	NALLAPAREDDIGARI ANANDA REDDY	16MC1A0540	ANANDA REDDY	ANANDA REDDY
76	NANDURI DIVYA	16MC1A0541	N. Divya	N. Divya
77	NANIMELA KASTHURI SOWMYA	16MC1A0542	N. Sowmya	N. Sowmya
78	PARAGATI MANASA	16MC1A0543	P. Manasa	P. Manasa
79	PECHETTI CHANDRIKA	16MC1A0544	P. Chandrika	P. Chandrika
80	PELLAKURU GOWTHAM	16MC1A0545	P. Gowtham	P. Gowtham
81	PERAMASANI LAKSHMI PRIYANKA	16MC1A0546	P. Priyanka	P. Priyanka
82	POLIDASU GIRIDHARRAO	16MC1A0547	ABSEN	ABSEN
83	PUJARI PRASANTH	16MC1A0548	P. Prasanth	P. Prasanth
84	RAYALLA PRASANTHI	16MC1A0549	R. Prasanthi	R. Prasanthi
85	REDDROWTH LAKSHMI SUSHMA	16MC1A0550	R. Sushma	R. Sushma
86	ROUTHU UPENDRA	16MC1A0551	R. Upendra	R. Upendra



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87	SEELAM JAGADEESWARA RAO	16MC1A0552	ABSEN	
88	SEELAM VISRANTHAMMA	16MC1A0553	Videe	Videe
89	SHAIKH USMAN	16MC1A0554	Usman	Usman
90	TALARI KIRAN	16MC1A0555	Kiran	Kiran
91	TAMMINENI CHIRANJEEVI	16MC1A0556	Chir	Chir
92	TAMMISETTI SRILATHA	16MC1A0557	ABSENT	
93	TAVITIKI SOWMYA RESHMA	16MC1A0558	Relle	Relle
94	TELAJALA YAMINI	16MC1A0559	Yamini	Yamini
95	UMMADI HEMA SAI CHAITANYA	16MC1A0560	Chaitan	Chaitan
96	VADAPALLI SAISRI	16MC1A0561	Saisri	Saisri
97	VALLEPU KALYAN KUMAR	16MC1A0562	Kumar	Kumar
98	VALMIKI PRIYANKA	16MC1A0563	Priyanka	Priyanka
99	VAMSI JACOB KANCHARLA	16MC1A0564	Kancharla	Kancharla
100	VEMU RAJESH	16MC1A0565	ABSENT	
101	YAMASANI SAI ANUPAMA	16MC1A0566	Anupama	Anupama
102	YENUGA HARIKA	16MC1A0567	Harika	Harika
103	TELAJALA YAMINI	16MC1A0559	Yamini	Yamini
104	UMMADI HEMA SAI CHAITANYA	16MC1A0560	Chaitan	Chaitan
105	VADAPALLI SAISRI	16MC1A0561	Saisri	Saisri
106	VALLEPU KALYAN KUMAR	16MC1A0562	Kumar	Kumar
107	VALMIKI PRIYANKA	16MC1A0563	Priyanka	Priyanka
108	VAMSI JACOB KANCHARLA	16MC1A0564	ABSENT	
109	VEMU RAJESH	16MC1A0565	V. Rajesh	V. Rajesh



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110	YAMASANI SAI ANUPAMA	16MC1A0566	— Absent
111	YENUGA HARIKA	16MC1A0567	— Absent

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CO-ORDINATORS

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Kethanakonda (V), Ibrahimpatnam (M)
Vijayawada, AMARAVATI-521 456.

Feedback form for Two day seminar on "crypto currency –block chain technology"

* (0-Low, 5 High)

Sl. No.	Student name	Information was new to you? (Yes/No)	Would you like to learn more about this topic? (Yes/No)	Rate* the Speaker Knowledge.	Rate* the Speaker presentation	Rate* the content of slides.	Rate* the session compared to your expectations.	Rate* the Overall session.	Additional comments
1	DUBBAKU NAGA RAJU	yes	yes	5	4	3	4	4	NO
2	JANGALA VIJAY KUMAR	yes	yes	4	2	4	3	5	NO
3	KANCHARLAPALLI HARIKA	yes	yes	5	4	3	4	3	NO
4	KORIVADA AMULYA TULASI SHAMINI	-	-	-	-	-	-	-	-
5	MANTHRA MURTHY SAI MEARWAN	-	-	-	-	-	-	-	-
6	MEDABOYENI VISHNU MOHAN YADAV	yes	yes	4	5	5	3	4	NO
7	MOHAMMAD AFREEN	yes	yes	5	4	4	4	3	NO
8	PAMARTHI HEMA	yes	yes	5	5	5	4	4	NO
9	PRATHIPATI SRAVANI	yes	yes	4	4	4	3	3	NO
10	RACHAKONDA USHAPADMA	yes	yes	3	4	5	4	3	NO
11	SAMKURU VANI	yes	yes	5	5	3	4	3	NO
12	SEELAM NAVEEN	yes	yes	5	5	5	5	5	NO
13	KODEBOINA NAGA SIVA	-	-	-	-	-	-	-	-
14	RAMAKRISHNA A MANINDRA KUMAR	yes	yes	5	4	4	4	5	NO
15	AMUDALA UMA RANI	yes	yes	5	4	4	3	3	NO



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Vijayawada, ANAPARAI-521 456.

16	BEERA SUKANYA	Yes	Yes	4	5	4	3	3	NO
17	BODDU SWAROOP	yes	yes	5	4	3	4	5	NO
18	BUNGA PAUL MICHAEL	—	—	—	—	—	—	—	—
19	CHOPPARA THARUN	Yes	Yes	5	5	5	4	4	20

24

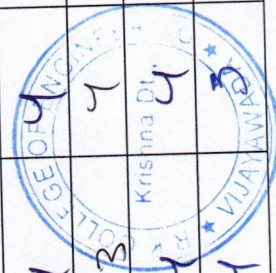


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20	DAVA SAIRAM	Yes	Yes	4	5	5	5	4	NO
21	GARAKA SYAMALA	yes	yes	5	4	5	4	5	NO
22	GUDIWADA VENKATA SUBBA LAKSHMI	yes	yes	4	5	4	5	4	NO
23	KAKARLA DINESH SAI	yes	yes	4	5	3	4	5	NO
24	KARNA SAI CHANDU	yes	yes	5	5	5	5	5	NO
25	KOWSALYA RANI MEKA	yes	yes	4	4	5	4	4	NO
26	MOGASALA KRUPAL	yes	yes	4	4	4	4	4	NO
27	MOHAMMAD FEROUZ BAIG	yes	yes	5	5	5	4	4	NO
28	NEELAM BALA MUNINDRA GOUD	yes	yes	4	5	5	5	5	NO
29	RAVADA SONY	yes	yes	4	3	3	4	4	NO
30	REPALLE SIVA PAVANI	yes	yes	4	4	4	4	5	NO
31	SANGATI KAVERI	yes	yes	4	3	4	3	5	NO
32	SANGATI MOUNIKA	yes	yes	4	4	4	4	5	NO
33	SOBHA DHANARAJU	yes	yes	5	4	5	4	5	NO



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Vijayawada
Kethanaka Reddy (V) Engineering College
Vijayawada - 521 400

34	TERNEKAL SREENIVASULU	—	—	—	—	—	—	—	—
35	YAMALA VENKATASUBBAIA H	—	—	—	—	—	—	—	—
36	ANUMOLU KOTUBABU	yes	yes	4	4	5	5	3	NO
37	ARE PRIYANKA	yes	yes	5	5	4	5	4	NO
38	BADIMELA KUMARI	yes	yes	5	4	3	5	4	NO




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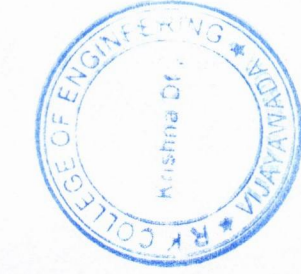
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39	BATHINI SAIKRISHNA	yes	yes	4	4	5	5	5	NO
40	BATTULA NARSIMHA RAO	yes	yes	4	4	4	4	4	NO
41	BILLA SIVANJALI	yes	yes	5	5	5	5	5	NO
42	BOMMIDI NAVYA	yes	yes	5	5	4	5	5	NO.
43	CHABATTULA JOHN KENNEDY	yes	yes	4	5	4	4	4	NO
44	CHAKKA ANITHA	yes	yes	4	4	5	5	5	NO
45	CHENNUBOINA JYOTHI	yes	yes	5	5	5	5	5	NO
46	CHILUVURI SWAPNA	yes	yes	4	5	4	5	5	NO
47	CHINTA MANJU BHARGAVI	yes	yes	5	4	5	4	5	NO
48	DARUKUMALLI LAVANYA	yes	yes	5	5	5	5	5	NO
49	DESARAJU MANOGNA PHANI	yes	yes	4	4	4	4	4	NO
50	DHURBAKULA SRAVANI	yes	yes	5	5	4	5	5	NO
51	DONDAPATI RAVITEJA	yes	yes	5	5	5	5	5	NO
52	GADDAM	yes	yes	4	5	4	3	4	NO



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	TIRUMALA KUMAR	yes	yes	4	3	4	4	5	No
53	GARIKIMUKKU AMALA	—	—	—	—	—	—	—	—
54	GELLI V SATYANARAYANA MALLIKARJUNA SAI	yes	yes	4	4	3	4	5	NO
55	GORIKAPUDI SRAVANI	yes	yes	4	4	4	4	4	No
56	ILLIPILLI RAJA	yes	yes	5	5	5	5	5	NO



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57	JAMPANI MOHAN VAMSHI	yes	yes	3	4	3	4	4	NO
58	JUGUNTA MEGHANA	yes	yes	4	3	4	5	5	NO
59	KALATHIL SAI TEJA	yes	yes	5	3	4	5	5	NO
60	KANCHARLA POOJA	yes	yes	5	4	3	5	5	NO
61	KAPA SURYA CHANDRA REDDY	yes	yes	3	4	5	5	3	NO
62	KARRA RADHA JEE	yes	yes	4	5	4	5	5	NO
63	KODALI SAILAJA	yes	yes	3	4	4	3	3	NO
64	KOMMANABOINA VENKATA MURALI KRISHNA	yes	yes	3	4	4	4	4	NO
65	KOMMINENI DURGA NAGA CHANDU	yes	yes	5	5	5	4	4	NO
66	MAMILLA AJAY	yes	yes	4	3	4	4	4	NO
67	MARATHI PREM SAI	yes	yes	4	4	4	4	4	NO
68	MAREDDY RAMYA	yes	yes	3	4	3	4	3	NO
69	MEKALA VENKATA SAI	yes	yes	5	4	5	5	4	NO



70	METTELA HEMANTH	Yes	Yes	No	4	5	5	No.
71	METTUPALLI DILEEP KUMAR REDDY	Yes	Yes	5	4	5	5	NO
72	MULAKALA YEWANTH SAI	Yes	Yes	5	4	5	5	NO
73	MUSINADA SRIVALLI DEVI	Yes	Yes	5	5	5	5	NO
74	NAGAM NAVEEN	Yes	Yes	3	3	4	4	NO




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75	NALLAPAREDDIGAR ANANDA REDDY	Yes	Yes	4	5	4	5	4	No
76	NANDURI DIVYA	Yes	Yes	4	5	4	3	4	No
77	NANIMELA KASTHURI SOWMYA	Yes	Yes	5	4	3	3	4	No
78	PARAGATI MANASA	Yes	Yes	4	4	3	4	5	No
79	PECHETTI CHANDRIKA	Yes	Yes	4	3	4	5	5	No
80	PELLAKURU GOWTHAM	Yes	Yes	5	4	3	4	4	No
81	PERAMASANI LAKSHMI PRIYANKA	Yes	Yes	4	4	4	4	4	No
82	POLIDASU GIRIDHARRAO	Yes	Yes	5	5	4	3	5	No
83	PUJARI PRASANTH	Yes	Yes	5	5	4	5	5	No
84	RAYALLA PRASANTHI	Yes	Yes	5	5	4	4	4	No
85	REDDROWTH LAKSHMI SUSHMA	Yes	Yes	5	5	5	5	5	No
86	ROUTHU UPENDRA	Yes	Yes	5	5	5	5	5	No
87	SEELAM JAGADEESWARA	Yes	Yes	5	5	5	5	5	No

Principal
R. K. S. College
Kethanakor
Vijayawada, A.P. 521 450.

	RAO	yes	yes	5	4	8	4	5	NO
88	SEELAM VISRANTHAMMA	yes	yes	5	4	4	5	4	NO
89	SHAIKH USMAN	yes	yes	5	4	5	4	5	NO
90	TALARI KIRAN	yes	yes	5	3	4	5	5	NO
91	TAMMINENI CHIRANJEEVI	yes	yes	5	5	5	5	5	NO
92	TAMMISETTI SRILATHA	—	—	—	—	—	—	—	—



PK

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Vijayawada, AMARAVATI-521 401

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93	TAVITIKI SOWMYA RESHMA	yes	yes	4	5	4	5	4	NO
94	TELAJALA YAMINI	yes	yes	4	4	4	4	4	no
95	UMMADI HEMA SAI CHAITANYA	yes	yes	5	4	5	5	4	No.
96	VADAPALLI SAISRI	yes	yes	5	5	5	4	4	NO
97	VALLEPU KALYAN KUMAR	yes	yes	5	4	5	3	4	NO
98	VALMIKI PRIYANKA	yes	yes	5	4	3	4	4	NO
99	VAMSI JACOB KANCHARLA	yes	yes	5	5	5	5	5	NO
100	VEMU RAJESH	yes	yes	5	5	4	5	4	NO
101	YAMASANI SAI ANUPAMA	yes	yes	5	4	4	5	4	NO
102	YENUGA HARIKA	yes	yes	4	5	5	4	5	NO




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103	TELAJALA YAMINI	yes	yes	4	4	3	5	5	NO
104	UMMADI HEMA SAI CHAITANYA	yes	yes	5	5	4	3	5	NO
105	VADAPALLI SAISRI	yes	yes	3	4	5	5	4	NO
106	VALLEPU KALYAN KUMAR	yes	yes	5	5	4	5	5	NO
107	VALMIKI PRIYANKA	yes	yes	5	5	5	5	5	NO
108	VAMSI JACOB KANCHARLA	yes	yes	5	5	5	4	4	NO
109	VEMU RAJESH	yes	yes	5	5	5	5	5	NO
110	YAMASANI SAI ANUPAMA	yes	yes	4	5	3	4	5	NO
111	YENUGA HARIKA	yes	yes	4	5	4	5	4	NO



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This is to certify that Mr./ Ms. Ms. MAREDDY RADHYA

has Successfully completed a Course / Workshop / Seminar on "Crypto - currency"

Block chain technology " from 13-02-2018 to 14-02-2018

in association with M. Rajesh Reddy (LBRCE) at RK College of Engineering.

A.V.P. Rajesh
CO-ORDINATOR



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Pranav Subbarao
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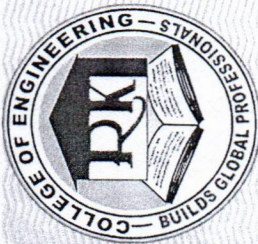
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CO-ORDINATOR



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