



R K COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada & SBTET, Amaravati)
(An ISO 9001:2015 Certified Institution)
Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI - AP - 521456



Date: 10-10-2021

To,

The Principal

R K College of Engineering

Through HOD-ME

Sub: Seeking permission to conduct seminar on "Nanotechnology" -regard.

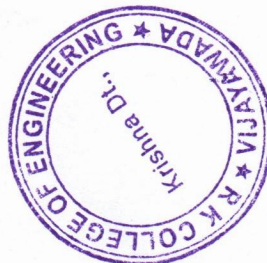
Sir,

I request you to kindly grant permission to conduct a two-day Seminar on "Nanotechnology" with regard to the new trends in manufacturing technology. Further, I request you to grant permission to conduct the Seminar in Room no. F20 from 18th October 2021 to 19th October 2021. This Seminar will be very informative to many students.

By attending this Seminar, our students will have better understanding of the process and advantages of Nanotechnology as an alternative manufacturing technique.

*Wto principal sir
Pl. Consider above request sir
2/10/21*

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Vijayawada, AMARAVATI-521 456.

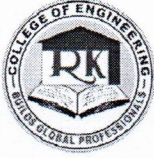


G. Mahesh

Yours Sincerely,

Mr. G. Mahesh.

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Date: 10-10-2021

To
Dr. Himanshu Mishra,
Professor,
K L University.
Vijayawada-521225.

Sir,

Subject: Invitation for delivering a lecture on a two-day seminar on "Nanotechnology" –
Regard.

Respected Sir,

The department of Mechanical Engineering, RKCE Vijayawada is organizing a two-day Seminar on "Nanotechnology" on 18th October 2021 to 19th October 2021. I am happy to invite you as a resource person.

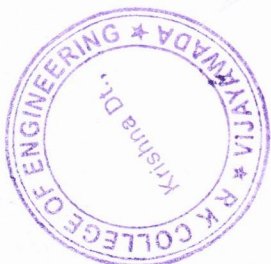
I request you to accept the invitation and arrange to send the relevant study material for inclusion in the course book.

Your early reply is much appreciated.

Thanking You,

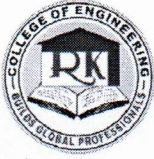

Yours Sincerely

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Date: 18-10-2021

A Report on Two-day seminar on "Nanotechnology"

Title: "Nanotechnology"

Expert: Dr. Himanshu Mishra,
Professor,
K L University.
Vijayawada-521225.

Date: 18th October 2021 to 19th October 2021

Venue: Room Number F20, Department of Mechanical Engineering, RKCE.

Coordinators: Mr. G. Mahesh

Organized by: Mechanical Engineering Department

Total Participants attended: 106

Details of Participants: Students of 3rd Year and 4th year.

Students of 3rd Year and 4th year are attended the seminar on Nano Technology with full enthusiastically throughout a day. Dr. Himanshu Mishra, has elaborately explained about the process and advantages of Nano Technology. Moreover, he has explained about the various types and applications of Nano 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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Two Day Seminar
On
"Nano Technology"
Organized by
Department of Mechanical Engineering
RK College of Engineering, Vijayawada

PROGRAMME FLOW [Date: 18-10-2021]

Time	Speaker	Topic to be delivered
10.00 AM to 11.30 AM	Dr. Himanshu Mishra, Professor, K L University. Vijayawada-521225.	Applications of Nano technology
11.30 AM to 11.45	TEA BREAK	
11.45 AM to 01.00 PM	Dr. Himanshu Mishra, Professor, K L University. Vijayawada-521225.	Fundamental Concepts in Nanoscience and Nanotechnology
01.00 PM to 02.00 PM	LUNCH BREAK	
02.00 PM to 04.00 PM	Dr. Himanshu Mishra, Professor, K L University. Vijayawada-521225.	"future of Nanotechnology"

Coordinators: Mr. G. Mahesh

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Two Day Seminar
On
"Nano Technology"
Organized by
Department of Mechanical Engineering
RK College of Engineering, Vijayawada

PROGRAMME FLOW [Date: 19-10-2021]

Time	Speaker	Topic to be delivered
10.00 AM to 11.30 AM	Dr. Himanshu Mishra, Professor, K L University. Vijayawada-521225.	Types of nano plates, tubes.
11.30 AM to 11.45	<i>TEA BREAK</i>	
11.45 AM to 01.00 PM	Dr. Himanshu Mishra, Professor, K L University. Vijayawada-521225.	How It Started
01.00 PM to 02.00 PM	<i>LUNCH BREAK</i>	
02.00 PM to 03.30 PM	Dr. Himanshu Mishra, Professor, K L University. Vijayawada-521225.	Nano scale
03.30 PM to 04.00 PM	<i>Feedback from the participants and a vote of thanks by Mr.Ch.d.v. Nookaraju</i>	

Coordinators: Mr. G. Mahesh



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Resource Person Profile



Presently Working as Professor of Mechanical Engineering Department at KL University, Vaddeswaram from OCT 2010 (Responsibilities: Teaching UG and PG Students of Mechanical Engineering and performing the works assigned by HOD and Principal). Having 10 years of Teaching and 7 years of Research experience in Mechanical and Robotics and Mechatronics and 7 years of administrative experience as HOD of Mechanical Engineering.

Introduction

Nanotechnology is science, engineering, and technology conducted at the nanoscale, which is about 1 to 100 nanometers. Nanotechnology is science, engineering, and technology conducted at the nanoscale, which is about 1 to 100 nanometers.

How It Started

The ideas and concepts behind nanoscience and nanotechnology started with a talk entitled "There's Plenty of Room at the Bottom" by physicist Richard Feynman at an American Physical Society meeting at the California Institute of Technology (Caltech) on December 29, 1959, long before the term nanotechnology was used. In his talk, Feynman described a process in which scientists would be able to manipulate and control individual atoms and molecules. Over a decade later, in his explorations of ultraprecision machining, Professor Norio Taniguchi coined the term nanotechnology. It wasn't until 1981, with the development of the scanning tunnelling microscope that could "see" individual atoms, that modern nanotechnology began.




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Fundamental Concepts in Nanoscience and Nanotechnology

It's hard to imagine just how small nanotechnology is. One nanometre is a billionth of a meter, or 10^{-9} of a meter. On a comparative scale, if a marble were a nanometre, then one meter would be the size of the Earth

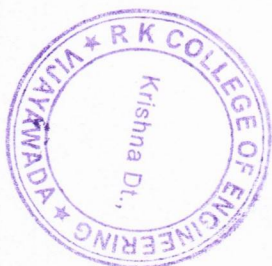
Nanoscience and nanotechnology involve the ability to see and to control individual atoms and molecules. Everything on Earth is made up of atoms—the food we eat, the clothes we wear, the buildings and houses we live in, and our own bodies.

But something as small as an atom is impossible to see with the naked eye. In fact, it's impossible to see with the microscopes typically used in a high school science classes. The microscopes needed to see things at the nanoscale were invented in the early 1980s.

Once scientists had the right tools, such as the scanning tunneling microscope (STM) and the atomic force microscope (AFM), the age of nanotechnology was born.

Although modern nanoscience and nanotechnology are quite new, nanoscale materials were used for centuries. Alternate-sized gold and silver particles created colours in the stained-glass windows of medieval churches hundreds of years ago. The artists back then just didn't know that the process they used to create these beautiful works of art actually led to changes in the composition of the materials they were working with.

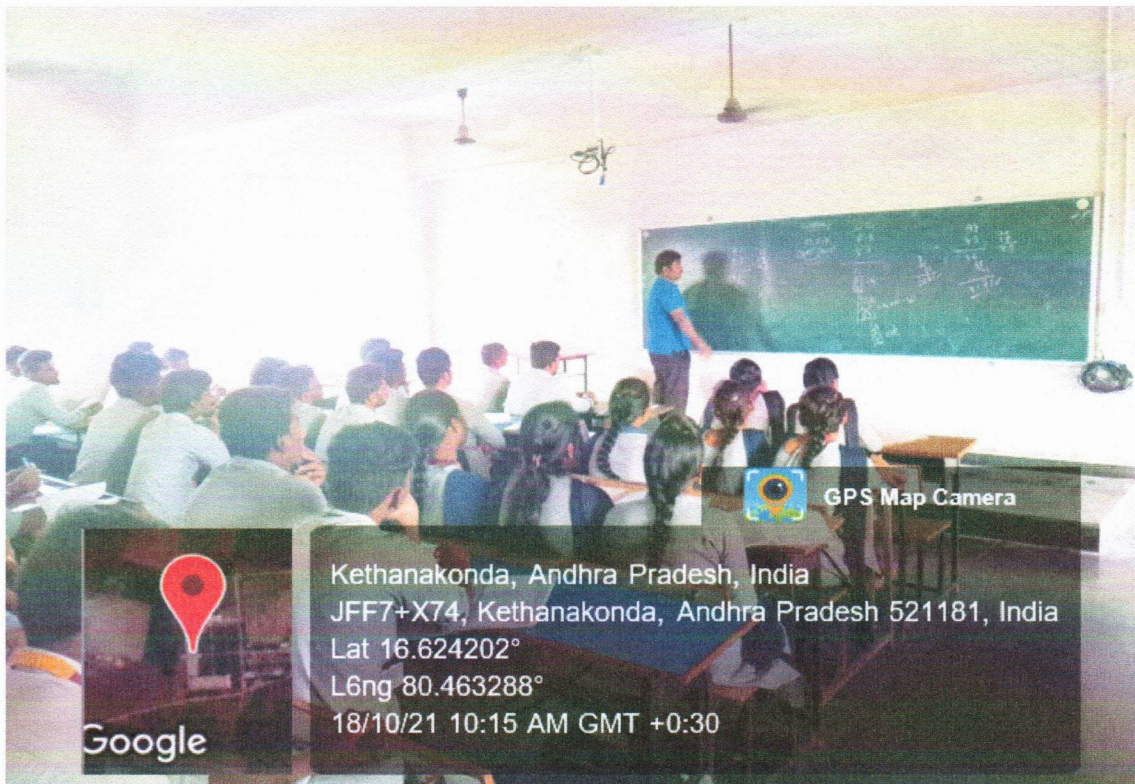
Today's scientists and engineers are finding a wide variety of ways to deliberately make materials at the nanoscale to take advantage of their enhanced properties such as higher strength, lighter weight, increased control of light spectrum, and greater chemical reactivity than their larger-scale counterparts.



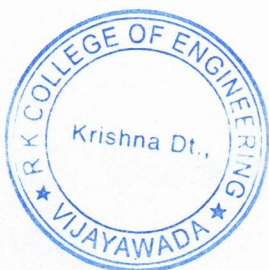
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JFF7+X74, Kethanakonda, Andhra Pradesh 521181, India
Lat 16.624202°
L6ng 80.463288°
18/10/21 10:15 AM GMT +0:30



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Student Attendance for Seminar on "NANO TECHNOLOGY"

SNO	ROLL NO	Name of the participant	SIGNATURE	
			DAY 1	DAY 2
1	18MC1A0301	AVULA NARASIMHA	A. Narasimha	A. Narasimha
2	18MC1A0302	BHASHYAM RAJESH	B. Rajesh	B. Rajesh
3	18MC1A0303	BURRI GOPI KRISHNA	Gopi Krishna	Gopi Krishna
4	18MC1A0304	CHONGALA RAVI KUMAR	Ravi Kumar	Ravi Kumar
5	18MC1A0305	DODDA ASHOK	D. Ashok	D. Ashok
6	18MC1A0306	GADI PAVAN KALYAN	G. Pavan Kalyan	G. Pavan Kalyan
7	18MC1A0307	MODI HARISH	M. Harish	M. Harish
8	18MC1A0308	PULAGANI PREMKUMAR	P. Premkumar	P. Premkumar
9	18MC1A0309	RACHAPOGULA CHANDRA	R. Chandra	R. Chandra
10	18MC1A0310	SAMBANGI SANMUKHA RAO	S. Sanmukha Rao	S. Sanmukha Rao
11	18MC1A0311	TALAPALA RAMESH	T. Ramesh	T. Ramesh
12	18MC1A0312	URLOPULLAIAHGARI SURESH	U. Suresh	U. Suresh
13	18MC1A0313	VARIKUTI RAJASEKHAR	Rajasekhara	Rajasekhara
14	18MC1A0314	VENNAM SAGAR BABU	V. Sagar Babu	V. Sagar Babu
15	18MC1A0315	GOURA RAVI TEJA	G. Ravi Teja	G. Ravi Teja
16	17MC1A0301	BALE SWARUPA RANI	B. Swarna	B. Swarna
17	17MC1A0302	BHARATH KUMAR ILLURI	Bharath Kumar	Bharath Kumar
18	17MC1A0303	BOMMIDI DAVID RAJU	B. David Raju	B. David Raju
19	17MC1A0304	DOVALA SRINIVASARAO	D. Srinivasarao	D. Srinivasarao
20	17MC1A0305	GOLLA PURUSHOTHAM	P. Purushotham	P. Purushotham
21	17MC1A0306	GOLUKONDA PAVAN	G. Pavan	G. Pavan
22	17MC1A0307	GUDISA CHENNAKESAVULU	G. Chennakesavulu	G. Chennakesavulu
23	17MC1A0308	KATARI VIJAY	Vijay	Vijay
24	17MC1A0309	KUSUMA DAVID RAJU	K. David Raju	K. David Raju
25	17MC1A0310	LANKE SIVA PRASAD VARMA	L. Sivaprasad Varma	L. Sivaprasad Varma
26	17MC1A0311	MADU NAGA VENKATA	M. Nagavenkata	M. Nagavenkata
27	17MC1A0312	MALLELA RAJESH	M. Rajesh	M. Rajesh
28	17MC1A0313	MEDAPATI TEJA	M. Teja	M. Teja

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29	17MC1A0314	MOKA DURGA PRASAD	M. Durga prasad	M. Durga Prasad
30	17MC1A0315	PEMMADI SAMPATH	Sampath	Sampath
31	17MC1A0316	RAYIDEVU PREMA SWAROOP	Prema swaroop	Prema Swaroop
32	17MC1A0317	SAMPANGI SURESH	S. Suresh	S. Suresh
33	17MC1A0318	SHAIK KHAJA RAMTHULLA	Sk. Khaja Ramthulla	Sk. Khaja Ramthulla
34	17MC1A0319	SHAIK MUNEER BASHA	S. Muneer Basha	S. Muneer Basha
35	17MC1A0320	UPPELLI NAGESWARA RAO	U. Nageswara Rao	U. Nageswara Rao
36	18MC5A0315	KOLLU VENKATA	Venkata	Venkata
37	18MC5A0316	KONDAPALLI HEMA	K. Hema	K. Hema
38	18MC5A0317	KONDETI MOHAN SAI	Mohan Sai	Mohan Sai
39	18MC5A0318	KONDREDDY MALLIKARJUNA	K. Mallikarjuna	K. Mallikarjuna
40	18MC5A0319	KOTERU VENKATAGOPAL	Venkata Gopal	Venkata Gopal
41	18MC5A0320	KRISHNA MOHAN NALI	Krishna Mohan Ali	Krishna Mohan Ali
42	18MC5A0321	LAKKIREDDY GOVARDHAN	L. Govardhan	L. Govardhan
43	18MC5A0322	M TRILOK NAIDU	M. Trilok Naidu	M. Trilok Naidu
44	18MC5A0323	MADEM PRASANTH	Prasanth	Prasanth
45	18MC5A0324	MALLIREDDY HEMANTH	M. Hemanth	M. Hemanth
46	18MC5A0325	MANCHINA MALLIKARJUNA	Mallikarjuna	Mallikarjuna
47	18MC5A0326	MANDADI YUGANDHAR	M. Yugandhar	M. Yugandhar
48	18MC5A0327	MUCHINTALA RAMA	M. Rama	M. Rama
49	18MC5A0328	NADAKUDITI UJWAL ARUN	Ujwal Arun	Ujwal Arun
50	18MC5A0329	PABBIRINDI RAMANA	P. Ramana	P. Ramana
51	18MC5A0330	PALLE NIRANJAN	Niranjan	Niranjan
52	18MC5A0331	PARITALA PURNA SUKUMAR	Purna Sukumar	Purna Sukumar
53	18MC5A0332	POTHULA MURALI	P. Murali	P. Murali
54	18MC5A0333	PUTLURU ARUN KUMAR	P. Arun Kumar	P. Arun Kumar
55	18MC5A0334	RAMANABOINA		
56	18MC5A0335	RATALA BABU VUTUKURI	Ratala Babu	Ratala Babu
57	18MC5A0336	REPALLE SASIKANTH	R. Sasikanth	R. Sasikanth
58	18MC5A0337	SHAIK ADIL	Sk. Adil	Sk. Adil
59	18MC5A0338	SHAIK NABI HUSSAIN	Nabi Hussain	Nabi Hussain
60	18MC5A0339	SIRIGIREDDY SIVA PRADEEP	Siva Pradeep	Siva Pradeep
61	18MC5A0340	SUDHANI HEMANTH KUMAR	Hemant Kumar	Hemant Kumar

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62	18MC5A0341	TAMARANA NANAJI	T.Nanaji	T.Nanaji
63	18MC5A0342	THERU SAI POOJITH	T. Sai Poojith	T. Sai Poojith
64	18MC5A0343	THOTA LOKESH	T. Lokesh	T. Lokesh
65	18MC5A0344	TIKATI GANGADHAR RAO	T. Gangadhar Rao	T. Gangadhar Rao
66	18MC5A0345	TIRUMALASETTI LEELA	LEELA	LEELA
67	18MC5A0346	TUMMALA NALLAIAHGARI	NALLAIAHGARI	NALLAIAHGARI
68	18MC5A0347	ULLI NAGA SAI	U. Naga Sai	U. Naga Sai
69	18MC5A0348	VELLANKI RENUKA BRAHMAJI	V. Renuka brahmaji	V. Renuka brahmaji
70	16MC1A0301	AKULA SUDHEER	A. Sudheer	A. Sudheer
71	16MC1A0302	BADE CHANDU	B. Chandu	B. Chandu
72	16MC1A0303	BANDARI RAMESHBABU	B. Rameshbabu	B. Rameshbabu
73	16MC1A0304	BHAVIGADDA RAVI TEJA	B. Ravi Teja	B. Ravi Teja
74	16MC1A0305	BITTE SREEKANTH	B. Sreekanth	B. Sreekanth
75	16MC1A0306	BYNABOINA VENKATA SIVA	B. Venkata siva	B. Venkata siva
76	16MC1A0307	CHEEKATI SIVA SANKAR	CH. Siva sankar	CH. Siva sankar
77	16MC1A0308	DASARI NARASIMHA	D. Narasimha	D. Narasimha
78	16MC1A0309	DEVARLA RAGHUNATH	D. Raghunath	D. Raghunath
79	16MC1A0310	DONTHU UDAYBHASKAR	D. Udaybhasakar	D. Udaybhasakar
80	16MC1A0311	EDIGA PRASANTHGOWD	E. Prasanth Gowd	E. Prasanth Gowd
81	16MC1A0312	EEDA MADHU	E. Madhu	E. Madhu
82	16MC1A0313	ERRABALLI SYAM PRASAD	E. Syam prasad	E. Syam prasad
83	16MC1A0314	GADE DURGA RAO	G. Durga rao	G. Durga rao
84	16MC1A0315	GULUPALLI ASHOK KUMAR	G. Ashok kumar	G. Ashok kumar
85	16MC1A0316	GUNTREDDI SAIKUMAR	G. Saikumar	G. Saikumar
86	16MC1A0317	GURAPPAGARI ANILKUMAR	G. Anilkumar	G. Anilkumar
87	16MC1A0318	ITIKYALA VENKATA SIVA	I. Venkata siva	I. Venkata siva
88	16MC1A0319	K SURESH	K. Suresh	K. Suresh
89	16MC1A0320	K VEERESH	K. Veeresh	K. Veeresh
90	16MC1A0321	KALAVAPALLI REDDAIAH	K. Reddaiah	K. Reddaiah
91	16MC1A0322	KARRI NAVEENKUMAR	K. Naveenkumar	K. Naveenkumar
92	16MC1A0323	KONDAPALLI JAGADEESH	K. Jagadeesh	K. Jagadeesh
93	16MC1A0324	LANKE VENU VARDHAN	L. Venu Vardhan	L. Venu Vardhan
94	16MC1A0325	M BALA SUBRAMANYAM	M. B. Subramanyam	M. B. Subramanyam

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95	16MC1A0326	MANDALA NAVEEN	M. Naveen	M. Naveen.
96	16MC1A0327	MANTHRI SURESH	M. Suresh	M. Suresh
97	16MC1A0328	MATHANGI PREMKUMAR	M. Prem Kumar	M. Prem Kumar
98	16MC1A0329	MEKALA VENKATA RAJU	M. Venkata Raju	M. Venkata Raju
99	16MC1A0330	MOTAPOTHULA	MOTAPOTHULA	MOTAPOTHULA
100	16MC1A0331	NALI SAI KRISHNA	N. Sai Krishna	N. Sai Krishna
101	16MC1A0332	PAGIDYALA MALLANNA	P. Mallanna	P. Mallanna
102	16MC1A0333	PALLEBOINA ADINARAYANA	P. Adinarayana	P. Adinarayana
103	16MC1A0334	PARADESI SHIVA KRISHNA	P.S. Krishna	P.S. Krishna
104	16MC1A0335	PECHETTI RAM	P. Ram	P. Ram
105	16MC1A0336	POTTIPOGU RAKESH	P. Rakesh	P. Rakesh
106	16MC1A0337	PULI RAHUL	P. Rahul	P. Rahul
107	16MC1A0338	SHAIK IDURS BASHA	S. Idur Basha	S. Idur Basha
108	16MC1A0339	SYED ASIF	S. Asif	S. Asif
109	16MC1A0340	TADI SAI KIRAN REDDY	T.S. Kiran Reddy	T.S. Kiran Reddy
110	16MC1A0341	VANKAYALAPATI JYOTHI	V. Jyothi	V. Jyothi



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Student feedback for Seminar on "NANO TECHNOLOGY"

* (0-Low, 5 High)

SNO	ROLL NO	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	18MC1A0301	yes	yes	4	4	5	4	5	Good
2	18MC1A0302	yes	yes	4	4	4	4	4	good
3	18MC1A0303	yes	yes	5	4	4	4	4	good
4	18MC1A0304	yes	yes	4	4	5	4	5	Good
5	18MC1A0305	yes	yes	4	4	5	5	5	Good
6	18MC1A0306	yes	yes	5	5	5	4	5	V.good.
7	18MC1A0307	yes	yes	4	4	4	4	4	good
8	18MC1A0308	yes	yes	5	4	5	5	5	good
9	18MC1A0309	yes	yes	5	4	5	4	4	good
10	18MC1A0310	yes	yes	4	4	5	5	5	V-good
11	18MC1A0311	yes	yes	4	5	5	4	5	very good
12	18MC1A0312	yes	yes	4	4	5	5	5	very good
13	18MC1A0313	yes	yes	5	4	5	5	5	V-good
14	18MC1A0314	yes	yes	5	4	4	4	4	good
15	18MC1A0315	yes	yes	5	4	5	5	5	V-good
16	17MC1A0301	yes	yes	5	4	5	5	5	PRINCIPAL

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17	17MC1A0302	yes	yes		4	4	5	5	5	Good
18	17MC1A0303	yes	yes	5	5	5	4	4	5	Very good
19	17MC1A0304	yes	yes	5	5	5	5	5	5	Good
20	17MC1A0305	yes	yes	5	5	5	5	5	5	Good
21	17MC1A0306	yes	yes	4	4	4	4	4	4	Good
22	17MC1A0307	yes	yes	5	5	5	5	5	5	Good
23	17MC1A0308	yes	yes	5	5	5	5	5	5	Good
24	17MC1A0309	yes	yes	5	5	5	5	5	5	Good
25	17MC1A0310	yes	yes	5	5	5	5	5	5	Good
26	17MC1A0311	yes	yes	5	5	5	5	5	5	Good
27	17MC1A0312	yes	yes	5	5	5	5	5	5	Good
28	17MC1A0313	yes	yes	5	5	5	5	5	5	Good
29	17MC1A0314	yes	yes	5	5	5	5	5	5	Good
30	17MC1A0315	yes	yes	5	5	5	5	5	5	Good
31	17MC1A0316	yes	yes	5	5	5	5	5	5	Good
32	17MC1A0317	yes	yes	5	5	5	5	5	5	Good
33	17MC1A0318	yes	yes	5	5	5	5	5	5	Good
34	17MC1A0319	yes	yes	5	5	5	5	5	5	Good
35	17MC1A0320	yes	yes	5	5	5	5	5	5	Good
36	18MC5A0315	yes	yes	5	5	5	5	5	5	Good
37	18MC5A0316	yes	yes	5	5	5	5	5	5	Good
38	18MC5A0317	yes	yes	5	5	5	5	5	5	Good
39	18MC5A0318	yes	yes	5	5	5	5	5	5	Good

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40	18MC5A0319	yes	yes	5	u	u	5	5	Good
41	18MC5A0320	yes	yes	5	5	5	5	5	Good
42	18MC5A0321	yes	yes	5	4	4	5	4	V.Good
43	18MC5A0322	yes	yes	5	5	5	4	5	Good
44	18MC5A0323	yes	yes	5	5	5	5	5	Good
45	18MC5A0324	yes	yes	5	4	4	5	5	V.Good
46	18MC5A0325	yes	yes	5	5	5	5	5	Good
47	18MC5A0326	yes	yes	5	5	5	5	5	Good
48	18MC5A0327	yes	yes	5	5	5	5	5	Good
49	18MC5A0328	yes	yes	5	5	5	5	5	Good
50	18MC5A0329	yes	yes	5	5	5	5	5	Good
51	18MC5A0330	yes	yes	5	5	5	5	5	Good
52	18MC5A0331	yes	yes	5	5	5	5	5	V.Good
53	18MC5A0332	yes	yes	5	5	5	5	5	Good
54	18MC5A0333	yes	yes	5	5	5	5	5	Good
55	18MC5A0334	yes	yes	5	5	5	5	5	V.Good
56	18MC5A0335	yes	yes	5	5	5	5	5	Good
57	18MC5A0336	yes	yes	5	5	5	5	5	Good
58	18MC5A0337	yes	yes	5	5	5	5	5	Good
59	18MC5A0338	yes	yes	5	5	5	5	5	Good
60	18MC5A0339	yes	yes	5	5	5	5	5	Good
61	18MC5A0340	yes	yes	5	5	5	5	5	Good
62	18MC5A0341	yes	yes	5	5	5	5	5	Good

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86	16MC1A0317	yes	yes	5	5	4	4	5	Good
87	16MC1A0318	yes	yes	5	5	5	4	4	Good
88	16MC1A0319	yes	yes	5	5	5	4	4	Good
89	16MC1A0320	yes	yes	5	5	4	5	5	Good
90	16MC1A0321	yes	yes	4	5	4	5	5	Good
91	16MC1A0322	yes	yes	4	5	4	5	5	Good
92	16MC1A0323	yes	yes	5	5	4	5	5	Good
93	16MC1A0324	yes	yes	5	5	4	4	5	Good
94	16MC1A0325	yes	yes	5	4	5	4	4	Good
95	16MC1A0326	yes	yes	5	4	5	4	5	Good
96	16MC1A0327	yes	yes	5	4	5	4	5	Good
97	16MC1A0328	yes	yes	5	5	4	5	5	Good
98	16MC1A0329	yes	yes	5	5	4	5	5	Good
99	16MC1A0330	yes	yes	5	5	5	4	5	Good
100	16MC1A0331	yes	yes	4	5	5	5	5	Good
101	16MC1A0332	yes	yes	4	5	4	5	4	Good
102	16MC1A0333	yes	yes	4	5	4	5	5	Good
103	16MC1A0334	yes	yes	5	4	4	5	4	Good
104	16MC1A0335	yes	yes	4	4	5	5	5	Good
105	16MC1A0336	yes	yes	4	5	4	5	5	Good
106	16MC1A0337	yes	yes	4	4	5	5	5	Good
107	16MC1A0338	yes	yes	5	4	5	4	5	Good
108	16MC1A0339	yes	yes	5	4	5	5	5	Good

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109	16MC1A0340	yes	yes	5	5	4	4	5	Good
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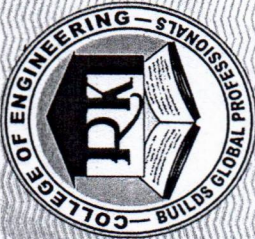
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Phone No: 08659 - 282956 / 66

Website: www.rkce.in



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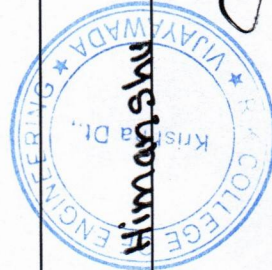
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in association with Dr. Himanshu Mishra

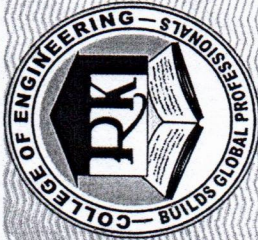
Himanshu Mishra

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Principal
RK College of Engineering
Kethanakonda (V), Ibrahimpatnam (M)



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