



VAAGESWARI COLLEGE OF ENGINEERING

Beside LMD Police Station, Ramakrishna Colony,
KARIMNAGAR, Telangana state – 505481
Affiliated to Jawaharlal Nehru Technological University Hyderabad,
Approved by AICTE New Delhi

2.3.1 Student Centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experience

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Principal

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Experiential Learning: The Institution offers experiential learning for students with the following approaches:

1. **Laboratory Session:** Laboratory Sessions are conducted for better understanding of theoretical concepts.

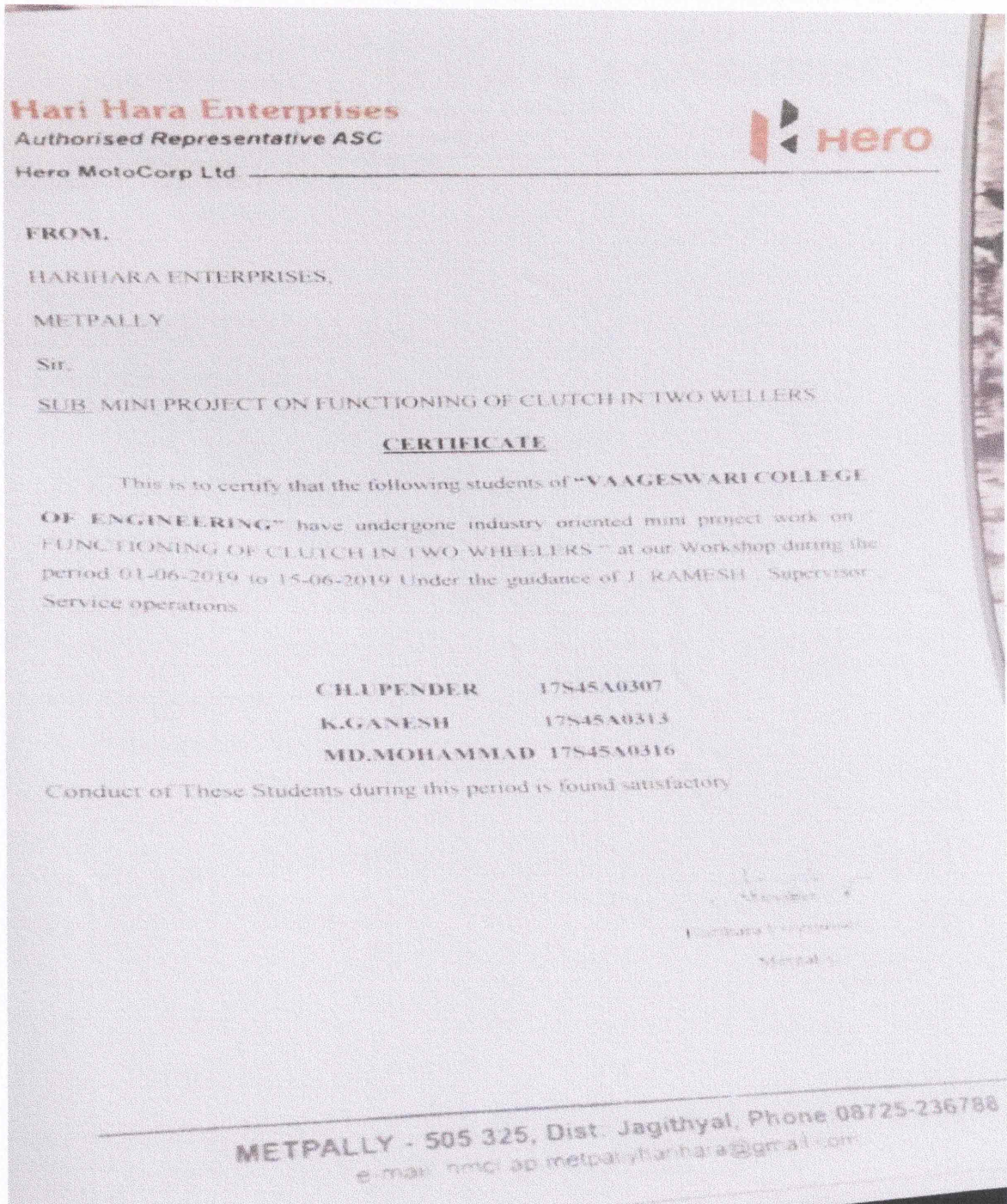


Students of ECE Department, II Year II semester Performing Lab Experiment in “Frequency Modulation & Demodulation” (AY 2019-2020)



Students of EEE Department, III Year I semester Performing Lab Experiment in “Calibration of single phase energy meter” (AY 2019-2020)

2. **Internships:** Internships are provided to students through MOUs with the industries.



Ch. Upender, K. Ganesh, Md. Mohammad, Students of Mechanical Engineering has completed internship from 01-06-2019 to 15-06-2019 at Hari Hara Enterprises.

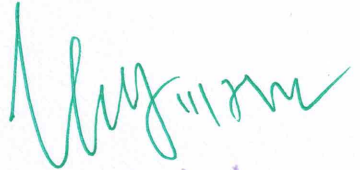
3. **Industrial study visits and Field visits:** Organised to expose to the current technologies and to provide an opportunity to learn practically through interaction.



Students of Mechanical Engineering III year II semester, Visited NTPC Ramagundam on 23/03/2016 (AY 2016-2017)



Students of Civil Engineering II year II semester, Visited KAALESHWARAM (ANNARAM, SUNDHILLA and KANNEPALLI PUMP HOUSE) PROJECT ON 26-09-2019 (AY 2019-20)


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4. **Bridge Course:** Bridge Courses are conducted for students for filling the gaps in academic c



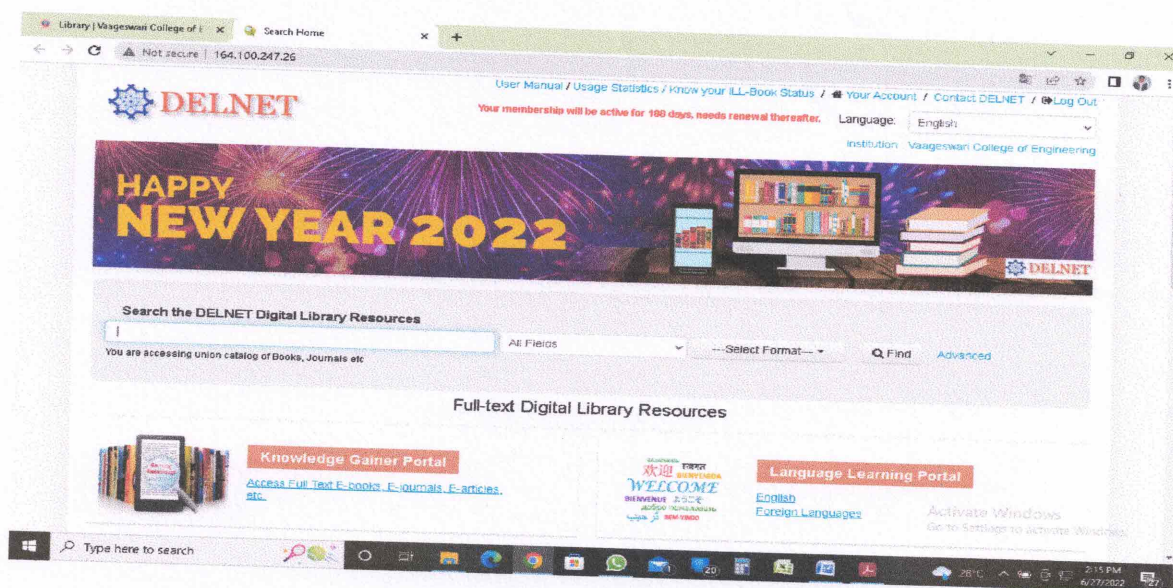
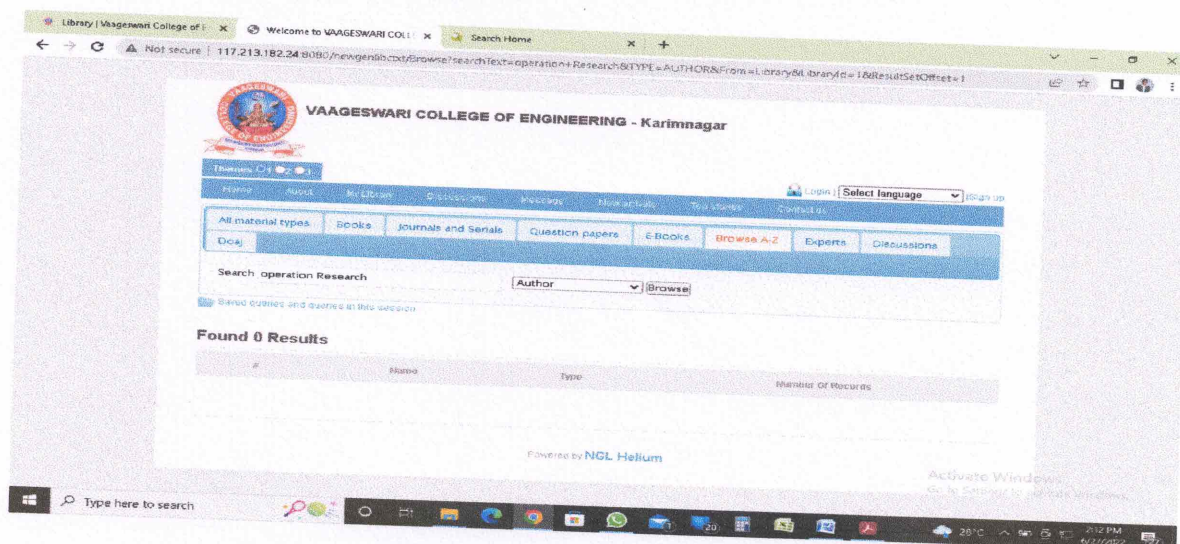
Dr. E. Hari Prasad, Associate Professor, Department of Business Management conducted ADD-ON program on “Small Business Management” for MBA II year II semester Students. (AY 2016-17)



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5. **E-Learning:** The institute allowed to access textbooks & References, Course Materials, Project reports, Magazines and Journals



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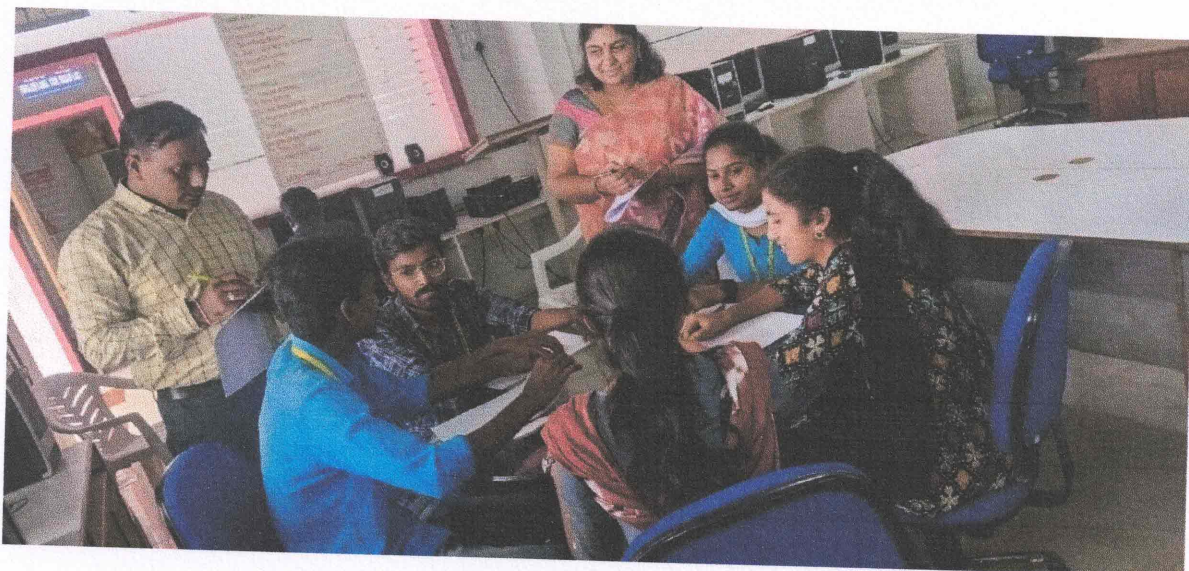
6. **Virtual Labs:** Used to provide remote access to labs in various disciplines can avail the various tools for learning including additional web resources, video lectures, animated demonstration and self evolution.



A handwritten signature in green ink, likely belonging to the Principal of the college.

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7. **Group Discussion and Debates:** Encourage the students to participate in Group Discussion and debates.



Students of MBA II year II semester participated in group discussion on 10/08/2018 (AY 2018-2019)



Students of ECE I year II semester participated in group discussion on 07/11/2019 (AY 2019-2020)

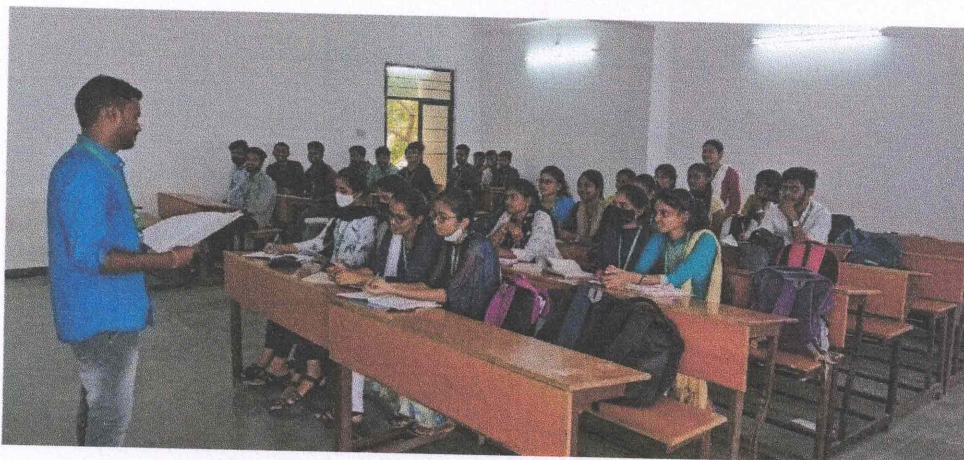

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Participative Learning: The Institute focuses on students in active involvement independently and interdependently through collaboration learning method.

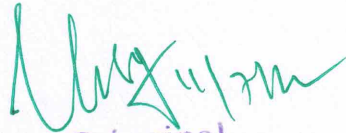
8. **Alumni Interaction:** Alumni meets are organized every year to build the strong relationship between students and alumni to share their experience and knowledge towards career building



9. **Think pair share:** Implemented in classroom to help students to come out with individual ideas, discussions and share with other groups



Student of EEE, IV year II semester sharing idea on Project Development (AY 2018-2019)


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10. **Technical Club activities:** The institution has various professional Societies like IEEE, CSI, IEI, ISO, where the students actively participate in various activities.

ఐజీఈఈ లక్ష్యం.. సాంకేతిక నైపుణ్యం

కరీంనగర్ (గజేకోనగర్), న్యూస్టుడే : ప్రపంచవ్యాప్తంగా ఆభివృద్ధి చెందుతున్న సాంకేతిక నైపుణ్యత సాధించేందుకు ఐఈఈఈ (ఇన్స్టిట్యూట్ ఆఫ్ ఎలక్ట్రీకల్ అండ్ ఎలక్ట్రానిక్స్ ఇంజనీరింగ్) అత్యధికంగా తోడ్పడుతుందని ఐఈఈఈ ఈజిల్ ప్రెజ్డెంట్ డాక్టర్ ఎం.లక్ష్మీనారాయణ అన్నారు. శుక్రవారం వాగేశ్వరి ఇంజనీరింగ్ కళాశాలలో ఐఈఈఈ స్టూడెంట్ బ్రాంచి ప్రారంభించి మాట్లాడారు. ప్రపంచంలో మొత్తం 31వేల ఐఈఈఈ విద్యార్థి శాఖలు ఉండగా కరీంనగర్లో మొదటి సారిగా వాగేశ్వరిలో ప్రారంభించడం హర్షభీయం అన్నారు. కళాశాల ఐఈఈఈ శాఖ కోన్సిల్ర్ డి.అంజిరెడ్డి మాట్లాడుతూ సాంకేతిక నైపుణ్యం పెంచేందుకు మంచి అవకాశమని పేర్కొన్నారు. కళాశాల ప్రధాన కార్యదర్శి డాక్టర్ జి.శ్రీనివాస్ రెడ్డి మాట్లాడుతూ ప్రతి విద్యార్థి సమయాన్ని సద్వినియోగం చేసుకుంటూ చదివి వితే ఉన్నత లక్ష్యం చేరుకోవడంతో పాటు ఎంచుకున్న రంగంలో రాణిస్తారని చెప్పారు. స్టూడెంట్ ఆక్టివిటీస్ కమిటీ ప్రెజ్డెంట్ డి.చెంకటరామిరెడ్డి మాట్లాడుతూ పరిశోధన విభాగంలో సమయం గడిపి అవగాహన పెంచుకునేందుకు ఐఈఈఈ ఎంతో తోడ్పడుతుందన్నారు. కార్యక్రమంలో కళాశాల సంయుక్త కార్యదర్శి డి.శ్రీనివాస్ రెడ్డి, జైరెడ్డి వి.వి.వి.ఎస్, సీపిఎస్ ప్రకాష్ రెడ్డి, ప్రిన్సిపల్ సీపిఎస్ శ్రీనివాస్, ట్రైపుల్ ఈ విభాగాధిపతి డాక్టర్ ఎం రమేష్, ఐఈఈఈ సమన్వయకర్త ఎన్.కిరణ్ పాల్గొన్నారు.



వాగేశ్వరిలో ఐఈఈఈ శాఖను ప్రారంభిస్తున్న డాక్టర్ ఎం.లక్ష్మీనారాయణ



Students of EEE, Joined in IEEE program on inaugural day of IEEE

Karimnagar: To upgrade to emerging trends in technology, Institute of electrical and electronics engineering helps students said Hyderabad section chairman Dr. M. Laxminarayana. He was speaking on the occasion of IEEE students branch opening at vaageswari college of engineering. World Wide IEEE has over 300 branches and in karimnagar it has one branch at vaageswari college of engineering. Vaageswari college of engineering IEEE branch councilor D.AnjiReddy said that students should grab this opportunity to enhance their skills. Vaageswari educational society General secretary Dr.G. Srinivas Reddy Congratulated IEEE and said that every student should utilize its technical know how to reach greater heights in career. Joint secretary Mr. D.Srinivas Reddy , Directors V.Vinod & Ch.Prakash Reddy, Principal Dr.Ch. Srinivas , EEE HOD Dr. M.Ramesh and IEEE Co-ordinator N.Kiran were present on the occasion.

11. Innovative Development:



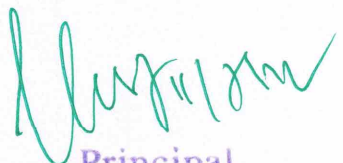
Design and Fabrication of electric vehicle with solar system is a project submitted by Mr. M. Sandeep (15S41A0320), Mr. MD. Akhil Pasha (15S41A0326), Mr. U. Ajay kumar Reddy (15S41A0335), Mr. G. Manohar (15S41A0313), Mr. D. Shashikanth (15S41A0308).



DESIGN AND FABRICATION OF A CAR WITH SINGLE CYLINDER FOUR STROKE DIESEL ENGINE (BOOSTER) is a project submitted by Mr. SRIRAMULA AVINASH (13S41A0347), Mr. SAMALA SATHISH (13S41A0344), Mr. GAJULA SAI KRISHNA (13S41A0318), Mr. BURRA SRIKANTH (13S41A0310)



MULTI ARM POWER HACKSAW is a project submitted by Mr. V. HARISH (15S45A0311), Mr. A. VENKATSH (15S45A0301), Mr. S. RAKESH (15S45A0309), Mr. K. THARUN KUMAR (15S45A0314)


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Creativity & Innovations.....

The following articles have been published in EENADU daily news paper. These articles are about innovations done by Students of Mechanical Department of Vaageswari College of Engineering.

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Hybrid Model of Cycle and Tread Mill:

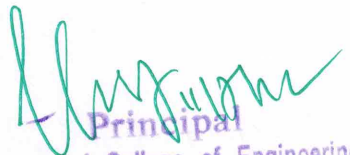
Mechanical students of Vaageswari College of Engineering have come up with an innovative concept of exercise and shopping. Students Mr. G. Shiva Prasad Reddy, Mr. J. Murali Krishna, Mrs. M. Nityarchana, Mr. Vijender Reddy have created a cycle that moves when the rider walks instead of pedaling. They have used old cycle, Moped gear box and Dynamo and with an investment of 14000/- rupees they created this unique machine.

Cycling to water the field:

Mr. A. Balakrishna, Mr. B. Prashanth, Mr. Ch. Sai Charan, Mr. D. Ranjeeth have used solar panel, battery and bicycle to produce energy which in turn draws the water from well. The water thus drawn can be used for watering the field. The students innovation was supervised by Prof. Sudheer Kumar.

Eco- Friendly Bike:

Mr. Shahrukh khan, Mr. MD. Abdul Saleem, and Mr. D. Aravind have invented an eco friendly bike keeping in view even increasing Petrol and LPG prices. They have created a machine to produce power by using mixture carbide and water. The amalgamation of carbide and water creates acetylene gas which can make bike run for 50km. The students have proved that more research and funding in this area can solve energy dependency on Gulf Countries.


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12. Assignments and Quizzes:



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Beside L.M.D. Police Station, Ramakrishna Colony, KARIMNAGAR - 505 527

ASSIGNMENT ANSWER BOOKLET

Hall Ticket No. : 18545A0206

Name of the Student : B Srikanth

Course : B.Tech 1st Year Sem : 2nd

Branch : EEE Section : A

Subject Name : Switch Gear Protection [SGP]

VAAGESWARI COLLEGES

Beside L.M.D. Colony Police Station, KARIMNAGAR - 505 527, T.S.
 Ph : 0878-2227203/04/2000329/331/2223651/52. Fax: 0878-2227204
 E-mail: vaageswan@gmail.com Website: www.vaageswaricolleges.com

ASSIGNMENT - I

1. Explain the operation of air blast CB & advantages of air blast CB.

Air blast circuit breaker: In air blast C.B's compressed air at a pressure of 20-30 kg/cm² is employed as an arc quenching medium.

→ Air blast C.B's are suitable for operating voltages of 132 kV & above. They have also been used in air-vac range for certain applications.

→ An air-blast C.B may be either of the following two types

- 1) cross-blast C.B's
- 2) axial-blast C.B's

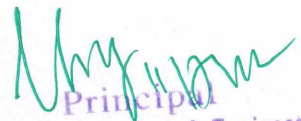
→ In a cross-blast type C.B, a high pressure blast of air is directed perpendicularly to the arc for its interruption.

→ Fig(a) shows a schematic diagram of a cross-blast type C.B.

→ sufficient in the introduction of appreciable resistance in the arc is set.

→ ∴ resistance switching is not common in this type of circuit breakers.

→ cross-blast C.B breakers are suitable for interrupting high current (up to 100kA) at comparatively lower voltage.


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Applications of over current relay

- A O.C.R. is used for protection of industrial plants & electrical machines such as compressors, generators & M.T's etc.
- And is mostly used in plants where there is a risk of fire or explosion.
- They are also used for controlling power station auxiliaries.
- Also used in low/high current & voltage applications.

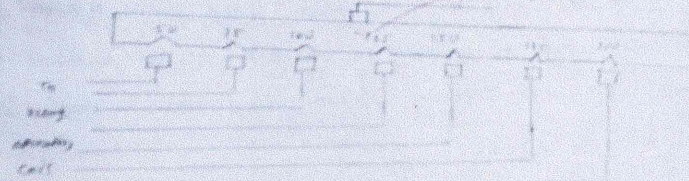
- Define & explain the following terms as applied to protective relays
- pick-up value
 - current setting
 - FSM
 - time setting

Pick up value

It is the minimum of measuring quantity in the relay coil at which the relay starts to operate.

Current setting

It is often desirable to adjust the pick-up current to any required value. This is known as current setting & is usually achieved by the use of tapings on the relay operating coil.



regarded as a constant for a short duration

$$i = \frac{dq}{dt} = \frac{dCVC}{dt} \quad \text{where } V = \text{voltage across the } C$$

$$\frac{di}{dt} = \frac{d^2(CVC)}{dt^2} = \frac{C d^2V}{dt^2}$$

$$\int \frac{di}{dt} dt = \frac{q}{C} = V_C$$

Sub. these values in above eqn (2)

$$LC \frac{d^2V_C}{dt^2} + V_C = E$$

Taking L.T of both side of the equation we get

$$LC s^2 V_C(s) + V_C(s) = E/s$$

where $V_C(s)$ is the Laplace Transform of V_C

$$V_C(s) [LCs^2 + 1] = E/s$$

$$V_C(s) = \frac{E}{s[LCs^2 + 1]} = \frac{E}{LC} \cdot \frac{1}{s(s^2 + \frac{1}{LC})}$$

$$\omega_n = \frac{1}{\sqrt{LC}} \quad \therefore \frac{1}{LC} = \omega_n^2$$

$$V_C(s) = \frac{\omega_n^2 E}{s(s^2 + \omega_n^2)} = \frac{\omega_n E}{s} \left(\frac{\omega_n}{s^2 + \omega_n^2} \right)$$

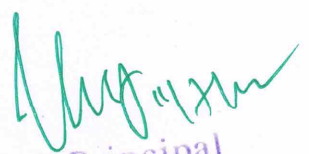
Taking I.L.T we get

$$V_C(t) = \omega_n E \int_0^t \sin \omega_n t dt$$

$$= \omega_n E \left[-\frac{\cos \omega_n t}{\omega_n} \right]_0^t$$

- c) Based on the type of tank construction,
 - a) one tank for all p/n b) separate tank for each p/n
- d) Based on the type of operation
 - a) gravity b) gravity closed c) horizontal
- e) Based on the working voltage
 - a) low voltage C.B. (up to 1000V)
 - b) high voltage C.B.'s (above 1000V)

✓


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VAAGESWARI COLLEGE OF ENGINEERING, KARIMNAGAR

III B.Tech I SEMESTER I MID EXAMINATION May - 2022

FUNDAMENTALS OF MANAGEMENT FOR ENGINEERS

(ECE, CIVIL and Mechanical Engineering)

06-05-2022 AN

Time: 90min

B. Shrivari
195414085

Max. Marks: 20
5x2=10

Answer Any TWO Questions. All Questions Carry Equal Marks.

1. What are the skills required to a manager? Explain
2. Make a note on Henry Fayol's principles of management.
3. Write a brief note on planning process.
4. Explain various types of organizational structures.

Answer All Questions. All Questions Carry Equal Marks.

20x1/2=10

1. Choose the correct answer:

1. Which one of the following is not covered by the 5M's of Management?
a) Money b) Material c) Manager d) Machines 1 c
2. Who coined the term "POSDCORB" as Management functions?
a) Luther Gullick b) Henry Fayol c) Elton Mayo d) Maslow 1 a
3. What is "Esprit- de- Corps" stand for?
a) Right thing right place b) Team Work/unity of strength c) Initiation d) Transfer 1 b
4. Who is regarded as father of "Scientific Management"?
a) F.W. Taylor b) Mc. Gregor c) Henry Fayol d) Charles Babbage 1 c
5. Who is regarded as father of "Modern Management"?
a) F.W. Taylor b) Mc. Gregor c) Henry Fayol d) Charles Babbage 1 a
6. Planning involves:
a) Future course of action b) Review of past performance c) Analysis of policies d) None 1 a
7. Strategic Planning is undertaken at:
a) Lower Level b) Middle level c) Top level d) Functional Level 1 b
8. Process Management theory developed by:
a) Elton Mayo b) Maslow c) Robert Owen d) Henry Fayol 1 c
9. Hawthorn experiments conducted by
a) Bernard b) Mc. Gregor c) Elton Mayo d) Charles Babbage 1 c
10. Which one of the following is **NOT** a one of the Fayol's 14 Principles of Management?
a. Authority b) Remuneration c) Goal d) Unity of Command

II Fill in the Blanks

11. staffing function aim at selecting right person for right job.
12. "Deciding in Advance what is to be done in the future" is called planning.
13. The Father of Scientific Management Henry Fayol.
14. M.B.O. Stands Modern Management by objective.
15. Elton Mayo is well known for his Human Relation approach.
16. Authority flows from top to bottom.
17. Planning is done at all levels of management.
18. Principle of management given by Henry Fayol.
19. Planning is a future function of management.
20. The time horizon for the long-term planning is 15 years.

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13. Workshops, Guest Lectures and Seminars



i3indya Technologies
in association with
VCE, Karimnagar
Presents **FREE** Workshop on



Embedded C Programming

**Learn
How to Program
a Pic Microcontroller**



DATE

12th April 2017

VENUE

Computer lab
VCE, Karimnagar

COORDINATORS

Dr. KORLAPATI KEERTI : +91-9882926705
KRANTHI KUMAR M : +91-9640071555
AJAY KUMAR P : +91-9515396203

**Opportunity for Beginners
to Start with Embedded Systems**

Participation Certificate from i3indya Technologies

E-mail : workshop@i3indya.com Ph. : +91 95 6060 5666 (Extn.1) Website : www.i3indyatechnologies.com

IV year and III Year Students of ECE, participated in Workshop on Embedded C Programming on 12-04-2017


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VAAGESWARI COLLEGE OF ENGINEERING

ECE DEPT

WORKSHOP ON EMBEDDED C PROGRAMMING_12-04-2017

S.No.	HALL TICKET	STUDENT NAME	PHONE NUMBER	SIGNATURE
1	✓ 14541A04G4 ✓	V. Vamsiki Ertichra	9032902622	Vamsiki Ertichra
2	✓ 14541A04D4 ✓	P. Satish	9618115089	P. Satish
3	✓ 14541A0433 ✓	V. Rajashekar	8985455591	Rajashekar
4	✓ 14541A04G3 ✓	U. Akhila	9701167907	Akhila
5	✓ 15345A0414 ✓	J. Ajay	9553295161	J. Ajay
6	✓ 15345A0403 ✓	B. Santhosh	9701113780	B. Santhosh
7	✓ 14541A0483 ✓	Ch. Saizam	9014497551	Ch. Saizam
8	✓ 14541A0413 ✓	A. Anil	8179448558	A. Anil
9	✓ 14541A0437 ✓	G. Srikanth	9640601534	G. Srikanth
10	✓ 14541A0426 ✓	G. Rajitha	9959717503	G. Rajitha
11	✓ 14541A0440 ✓	G. Ranadheep	8978187613	Ranadheep
12	✓ 14541A0473 ✓	L. NIKHIL	9000905165	Nikhil
13	✓ 14541A0482 ✓	M. Sai Teja	9701579041	M. Sai Teja
14	✓ 14541A0492 ✓	M. Akshay Kumar	8121718273	M. Akshay Kumar
15	✓ 14541A0484 ✓	M. Kumar	9951640871	M. Kumar
16	✓ 14541A0458 ✓	B. Raju	9030940930	B. Raju
17	✓ 15345A0404 ✓	A. Anusha	8466905162	Anusha
18	✓ 15345A0402 ✓	A. Anusha	8790759752	Anusha
19	✓ 15345A0406 ✓	B. Samiksha	8877056318	B. Samiksha
20	✓ 14541A0434 ✓	G. Prathysika	9676820572	Prathysika
21	✓ 14541A0407 ✓	A. Alekhya	9502106068	Alekhya
22	✓ 14541A0411 ✓	A. Shyamala	8465854933	A. Shyamala
23	✓ 14541A0428 ✓	D. Manasa	9160102659	D. Manasa

VAAGESWARI COLLEGE OF ENGINEERING

ECE DEPT

WORKSHOP ON EMBEDDED C PROGRAMMING_12-04-2017

S.No.	HALL TICKET	STUDENT NAME	PHONE NUMBER	SIGNATURE
1	✓ 14541A04H1 ✓	Y. Saipranitha	7337436833	pranitha
2	✓ 14541A04G0 ✓	T. Ravali	9154856748	Ravali
3	✓ 14541A04G5 ✓	V. Rani	7095606129	Rani
4	✓ 14541A04E5 ✓	R. Akhila	9959078411	Akhila
5	✓ 14541A04F8 ✓	T. Anusha	9502691803	Anusha
6	✓ 14541A04C4 ✓	N. Ruchitha	7732056041	Ruchitha
7	✓ 14541A04F2 ✓	S. Bhavya	8096338361	Bhavya
8	✓ 14541A04C0 ✓	K. Swapna	8019219601	Swapna
9	✓ 14541A04C3 ✓	N. Priyanka	9908802500	Priyanka
10	✓ 14541A04E4 ✓	R. Rashini	7893315135	R. Rashini
11	✓ 15345A0428 ✓	R. Rajeshwari	9533366130	Rajeshwari
12	✓ 14541A04F0 ✓	Samreen Sultana	8106857882	Samreen
13	✓ 14541A04G2 ✓	T. Rajitha	9133718506	Rajitha
14	✓ 14541A04B8 ✓	J. Bhavana	8331802964	Bhavana
15	✓ 14541A04F3 ✓	S. Hema	9542162640	S. Hema
16	✓ 14541A0422 ✓	CH. Rajitha	9989649824	Rajitha
17	✓ 14541A0408 ✓	A. Manasa	9550934537	Manasa
18	✓ 14541A0407 ✓	A. Sushanthi	8184822852	Sushanthi

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S.No.	HALL TICKET	STUDENT NAME	PHONE NUMBER	SIGNATURE	
1.	14541A0459 ✓	B. Sahithi	9849771753	B. Sahithi	beatu - Sahithi 27@gmail.com
2.	14541A0462 ✓	G. Keerthana	9440013140	G. Keerthana	Keerthanagadasu@gmail.com
3.	14541A0461 ✓	D. Asha Kiran	8106856436	D. Asha Kiran	ashareddy.donapati@gmail.com
4.	14541A0470 ✓	K. Tejashwini	9063848360	Tejashwini	teja.kondrasi41@gmail.com
5.	14541A0480 ✓	P. Prashanth	9966709834	P. Prashanth	prashantha.prasanna@gmail.com
6.	14541A0463 ✓	R. Pranaya	70320946645	R. Pranaya	pranaya.pranaya@gmail.com
7.	14541A0469 ✓	S. Shivaani	7098252299	S. Shivaani	shivani.somala41@gmail.com
8.	14541A0485 ✓	B. Akshitha	8121903030	B. Akshitha	
9.	14541A0468 ✓	V. Teja Sri	8121903030	V. Teja Sri	
10.	14541A0468 ✓	V. Foumudi	8121903030	V. Foumudi	
11.	14541A0430 ✓	K. Mamatha	9573852126	K. Mamatha	mamatha.elukab@gmail.com
12.	14541A0433 ✓	G. Manasa	9959025988	G. Manasa	manasa.manu@gmail.com
13.	14541A0442 ✓	G. Mounika	9640867107	G. Mounika	dylshibijabce@gmail.com
14.	15541A0405 ✓	A. Jyeshtha jabeen	8988401421	A. Jyeshtha jabeen	8988401421@gmail.com
15.	14541A0417 ✓	B. Supriya	7675992458	B. Supriya	mamatha.elukab@gmail.com
16.	15541A0403 ✓	A. pooja	9959560326	A. pooja	pooja.srin@gmail.com
17.	14541A0455 ✓	V. Archana	7032777823	V. Archana	archana.vemulawala@gmail.com
18.	14541A0441 ✓	G. Manisha	8099090021	G. Manisha	manishagundeti22@gmail.com
19.	15541A0425 ✓	N. Arundhati	7288900748	N. Arundhati	Arundhati.nayini@gmail.com
20.	15541A0419 ✓	M. Vanitha	9133279824	M. Vanitha	vanitha.mappa@gmail.com

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S.No.	HALL TICKET	STUDENT NAME	PHONE NUMBER	SIGNATURE	
1.	14541A0403 ✓	A. Nagmani	8464083598	A. Nagmani	
2.	14541A0401 ✓	A. Anjali	9618945990	A. Anjali	
3.	14541A0418 ✓	B. Vanitha	9573730695	B. Vanitha	
4.	14541A0447 ✓	K. Prashanthi	9959830300	K. Prashanthi	
5.	14541A0418 ✓	E. Mounika	7075197987	E. Mounika	
6.	14541A0427 ✓	D. Rachana	9961627116	D. Rachana	
7.	15541A0401 ✓	A. Pravalika	9550611566	A. Pravalika	
8.	15541A0427 ✓	R. Soundarya	9962200209	R. Soundarya	
9.	14541A0435 ✓	G. Rekha	9652895397	G. Rekha	
10.	14541A0414 ✓	B. Shalithi	8008756576	B. Shalithi	
11.	14541A0432 ✓	G. Soumya	7036534204	G. Soumya	
12.	14541A0466 ✓	K. Saivani	8897764479	K. Saivani	
13.	14541A0496 ✓	N. Lavanya	9515427363	N. Lavanya	
14.	14541A0494 ✓	N. Anjali	8179803602	N. Anjali	
15.	14541A0477 ✓	M. Roopa latha	9700243990	M. Roopa latha	
16.	14541A0468 ✓	K. Bhuvanghoshini	9558851317	K. Bhuvanghoshini	
17.	14541A0471 ✓	K. Swadhi	7036442951	K. Swadhi	
18.	14541A0497 ✓	R. Sushmitha	9603098015	R. Sushmitha	
19.	14541A0470 ✓	K. Tejashwini	9063848360	K. Tejashwini	
20.	14541A0461 ✓	D. Asha Kiran	8106856436	D. Asha Kiran	
21.	14541A0462 ✓	G. Keerthana	9440013140	G. Keerthana	
22.	14541A0459 ✓	B. Sahithi	9849771753	B. Sahithi	



Students of ECE participated in Seminar on Advancement in Communication (3rd & 10th September 2016)

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S.NO	HALL TICKET NO	PARTICIPANT NAME	SIGNATURE
1	14541A0410	K. Swapna	Swapna
2	14541A04E7	S. Akhila	S. Akhila
3	14541A04F0	S. Samreen	Samreen
4	14541A04F1	S. Shwathi	Shwathi
5	14541A04F3	P. Saranya	P. Saranya
6	14541A04E6	P. Sai Prashanth	Sai Prashanth
7	14541A04D2	P. Saranya	Saranya
8	14541A04D4	P. Sai Prashanth	Sai Prashanth
9	14541A04AG	P. Raju	P. Raju
10	14541A04A3	N. Saranya	N. Saranya
11	14541A0469	K. Ramya	K. Ramya
12	14541A0483	M. Manasa	M. Manasa
13	14541A0465	K. Sindhuja	Sindhuja
14	14541A0406	A. Akhila	Akhila
15	14541A0407	A. Sushanthi	Sushanthi
16	14541A0408	A. Manasa	Manasa
17	14541A0412	A. Sharmatha	Sharmatha
18	14541A0422	Ch. Rajitha	Rajitha
19	14541A0436	D. Revathi	D. Revathi
20	14541A0433	G. Manasa	G. Manasa
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"ADVANCEMENTS IN COMMUNICATIONS"
3rd & 10th SEPTEMBER 2016

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S.NO	HALL TICKET NO	PARTICIPANT NAME	SIGNATURE
1	14541A04F1	S. Swathi	Swathi
2	14541A04G8	V. Tejasri	Tejasri
3	15545A0423	N. Mounika	N. Mounika
4	15545A0420	M. Anusha	M. Anusha
5	14541A0435	G. Rekha	Rekha
6	14541A0444	H. Monica	H. Monica
7	14541A0451	S. Deepthi	Deepthi
8	14541A0404	A. Swetha Priya	Swetha Priya
9	14541A0454	A. Pavanika	Pavanika
10	14541A0459	B. Sahithi	B. Sahithi
11	14541A0440	G. Ranadeep	Ranadeep
12	14541A04E5	R. Arkhila	Arkhila
13	14541A04B8	J. Bhavana	Bhavana
14	15545A0428	R. Rajeshwari	Rajeshwari
15	14541A04G2	T. Rajitha	Rajitha
16	14541A04H0	V. Paval	Paval
17	14541A04D7	P. Bhavani	Bhavani
18	14541A04C5	N. Adithya	Adithya
19	14541A04D3	P. Kabir	Kabir
20	14541A04G2	M. Akshay Kumar	Akshay Kumar
21	14541A0476	M. Gouri Nandana	Gouri Nandana
22	14541A0486	M. Lavanya	Lavanya
23	14541A0485	M. Shashika	Shashika
24	14541A0477	M. Rupa Lakshmi	Rupa Lakshmi
25	14541A0461	D. Asha Kiran	Asha Kiran
26	14541A0439	G. Maneesha	Maneesha
27	14541A0401	A. Anjali	Anjali
28	14541A0427	D. Rachana	Rachana
29	14541A0414	J. Ajay	Ajay
30	14541A0409	A. Alakhya	Alakhya

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S.NO	HALL TICKET NO	PARTICIPANT NAME	SIGNATURE
1	14541A0430	Shabada Shabeen	Shabada Shabeen
2	14541A0475	M. Sandhya Sani	Sandhya Sani
3	15545A0409	B. Sandhya Sani	Sandhya Sani
4	14541A0445	J. Kavitha	Kavitha
5	14541A0419	B. Jyothi	Jyothi
6	14541A04H7	B. Supriya	Supriya
7	14541A04A9	R. Sasmitha	Sasmitha
8	14541A0471	K. Swathi	Swathi
9	14541A0467	K. Raveena	Raveena
10	14541A0490	T. Ravali	Ravali
11	14541A04F3	S. Hema	Hema
12	15545A0431	S. Deepika	Deepika
13	14541A04D6	P. Anusha	Anusha
14	14541A0466	K. Sankar	Sankar
15	14541A0406	V. Anand	Anand
16	14541A0409	J. Yogeshwar	Yogeshwar
17	14541A04B4	E. Balakrishna	Balakrishna
18	14541A04E1	P. Abhilash	Abhilash
19	15545A0427	R. Sowdagar	Sowdagar
20	14541A0470	K. Tejaswini	Tejaswini
21	14541A04A4	O. Shiva Sai	Shiva Sai
22	14541A04B1	V. Priyanka	Priyanka
23	15545A0421	M. Adarsha	Adarsha
24	15545A0418	L. Manjika	Manjika
25	14541A04B2	M. Sathya	Sathya
26	14541A0472	K. Sankar	Sankar
27	14541A0415	S. Anji	Anji
28	14541A0415	B. Sreevannala	Sreevannala
29	14541A0411	G. Manisha	Manisha
30	14541A0455	V. Archana	Archana

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3rd & 10th SEPTEMBER 2016

S.NO	HALL TICKET NO	PARTICIPANT NAME	SIGNATURE
1	14541A04C9	N. Karmasari	N. Karmasari
2	14541A04C4	N. Puchitha	N. Puchitha
3	14541A04E8	T. Anusha	T. Anusha
4	14541A0434	G. prathyusha	G. prathyusha
5	14541A0401	A. Pravalika	A. Pravalika
6	14541A0405	dyesha fabeen	dyesha fabeen
7	14541A0403	M. Pooja	M. Pooja
8	14541A04H1	Y. Sapsanitha	Y. Sapsanitha
9	14541A04F6	S. Shrutthi	S. Shrutthi
10	14541A0435	V. Manasa	V. Manasa
11	14541A04C7	K. Priyadarshini	K. Priyadarshini
12	14541A0496	N. Lavanya	N. Lavanya
13	14541A0494	A. Ajali	A. Ajali
14	14541A0453	U. Alchid	U. Alchid
15	14541A0442	C. Anil Kumar	C. Anil Kumar
16	14541A0403	V. Rajeshwari	V. Rajeshwari
17	14541A0432	V. V. K. R.	V. V. K. R.
18	14541A0439	K. Anil	K. Anil
19	14541A0424	M. Kumar	M. Kumar
20	14541A0465	H. Anwar	H. Anwar
21	14541A0456	A. Ravali	A. Ravali
22	14541A0468	K. Bhuvaneshwari	K. Bhuvaneshwari
23	14541A0473	L. NIKHIL	L. NIKHIL
24	14541A0424	C. Sumitha	C. Sumitha
25	14541A0454	T. Supriya	T. Supriya
26	14541A0450	E. Manasika	E. Manasika
27	14541A0459	A. Anusha	A. Anusha
28	14541A0436	M. Rahul	M. Rahul
29	14541A0437	G. RANJITH	G. RANJITH
30	14541A0437	G. Sathya	G. Sathya

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S.NO	HALL TICKET NO	PARTICIPANT NAME	SIGNATURE
1	14541A04D5	P. Shrawya	P. Shrawya
2	14541A04C6	N. Shwetha	N. Shwetha
3	14541A0461	T. Karthik	T. Karthik
4	14541A04F9	T. Ajay Kumar	T. Ajay Kumar
5	14541A04B3	B. Karmasari	B. Karmasari
6	14541A04A2	N. Maheshwari	N. Maheshwari
7	14541A0458	B. Raju	B. Raju
8	14541A04A5	P. Sahana	P. Sahana
9	14541A0463	K. Manasika	K. Manasika
10	14541A0487	M. Sarika	M. Sarika
11	14541A0462	G. Keerthana	G. Keerthana
12	14541A0448	M. Tejaswini Reddy	M. Tejaswini Reddy
13	14541A0449	M. Ravali	M. Ravali
14	14541A0438	D. Manasa	D. Manasa
15	14541A0432	E. Soumya	E. Soumya
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20

S.NO	HALL TICKET NO	PARTICIPANT NAME	SIGNATURE
1	14541A04GB	N. Kiran	Kiran
2	15541A0429	S. Srikanth	Srikanth
3	15541A0434	V. Ratendra clay	Ratendra
4	14541A04E0	D. Venkatesh	Venky
5	14541A04D0	P. Prashanth	Prashanth
6	14541A04B9	Md - shahmooz	Shahmooz
7	15541A0425	N. Arundhathi	Arundhathi
8	14541A04A0	N. Madhuri	Madhuri
9	14541A0479	M. sandhya	Sandhya
10	14541A0473	M. Karunakar	Karunakar
11	14541A04B6	G. Rajkumar	Rajkumar
12	14541A0477	K. Prashant	Prashant
13	14541A0418	B. Varitha	Varitha
14	15541A0408	A. Mama tha	Mama tha
15	14541A0423	CH. SAIRAM	Sairam
16	14541A0413	C. Anil	Anil
17	14541A0414	B. Shruithi	Shruithi
18	15541A0408	B. Sandeep Kumar	Sandeep Kumar
19	14541A04BD	S. Aparna	Aparna
20	14541A04C4	V. Vamsi Krishna	Vamsi Krishna
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