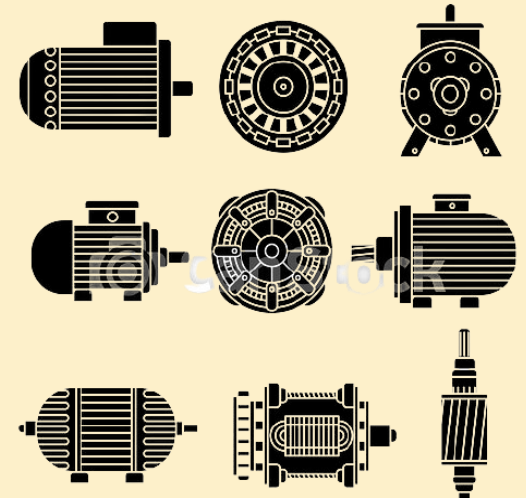
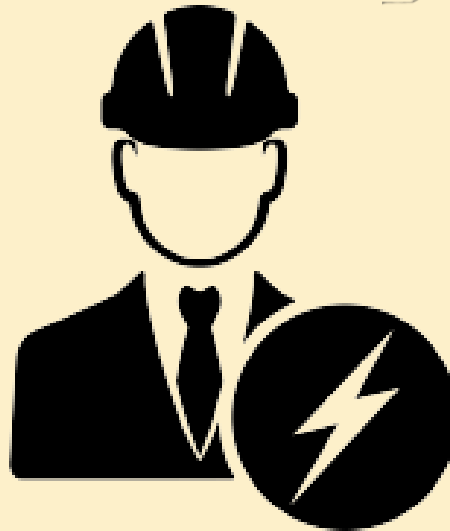
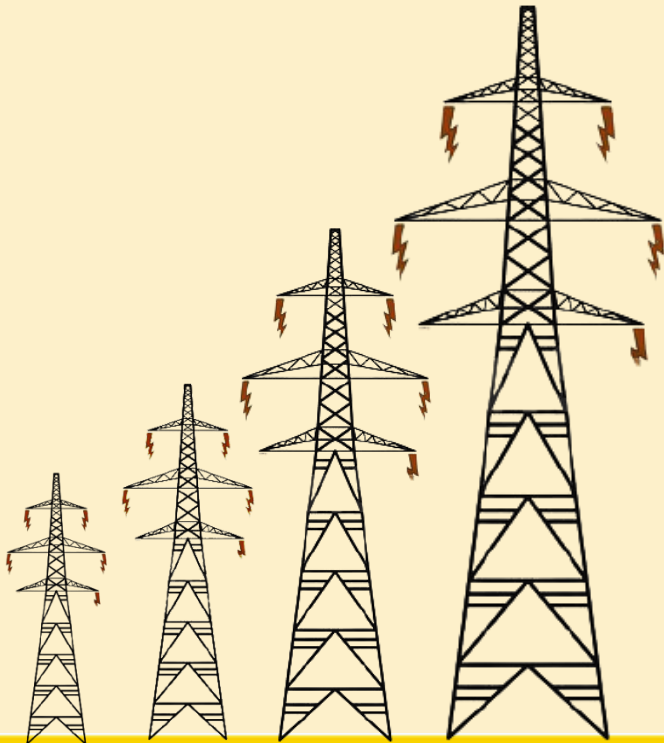


Welcome to Electrical Engineering Dept.





N.K. *ORCHID* College of Engg. & Technology, Solapur

Electrical Engineering Department

Placements 2021-22 (46*)

12

5

5

4

1

1



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TATA
CONSULTANCY
SERVICES

ADV IK

HI-TECH PVT. LTD.



1

2

1

2

1

1

ZenSar



Spiders

PRACYVA

Suma
Soft

Active Power Controls

MAHAVITARAN
Maharashtra State Electricity Distribution Co. Ltd.

MAHADISCOM Executive Engineer Answer K

No. of
Companies

24 +

Highest
Package

12
LPA

Electrical Dept. Choice Code
622329310

Electrical Engineering Department

Software Placements



16 + Software Companies

N.K. Orchid College of Engineering & Technology, Solapur

Electrical Engineering Department

Core Placements



Department of Electrical Engineering

Heartiest Congratulations

for being selected in

ALTIOSTAR

Package
12 LPA



MS. PRIYANKA VIJAY GAIKWAD

ALTIOSTAR
Leading Network Transformation



Electrical Engineering Department

Placement in

(Government) Public Sector

Package
5 LPA



Mr. Gundappa Bansode



Electrical Engineering Department

Student Selected for Loco Pilot

in RRB

Package:-
12 LPA



Mr. Darshan Mahindrakar



Electrical Engineering Department

Heartiest Congratulations

for being selected in

eInfochips

Package
6 LPA



Mr. Gunjan Tipe





N.K. **ORCHID** College of Engg. & Technology, Solapur

Department of Electrical Engineering 2021-22

Heartiest Congratulations

for being selected in

ITC INFOTECH

Package
4.25
LPA



MS. AMRUTA PATIL



N.K. **ORCHID** College of Engg. & Technology, Solapur

Electrical Engineering Department

Heartiest Congratulations

for being selected in

Zensar

Package
4
LPA



Mr. Vinayak Birajdar



N.K. **ORCHID** College of Engg. & Technology, Solapur.

Electrical Engineering Department 2021-22

Heartiest Congratulations

for being selected in

PRACYVA



MS. ANJALI PATIL



N.K. **ORCHID** College of Engg. & Technology, Solapur.

Electrical Engineering Department 2021-22

Heartiest Congratulations

for being selected in

Advik Hi-Tech

Package
3.50
LPA



MS. KARUNA LAGSHETTI





N.K. ORCHID College of Engg. & Technology, Solapur

Department of Electrical Engineering

Heartiest Congratulations
for being selected in

Capgemini

**Package
4
LPA**



**Ms. Alisha
Sayyed**



**Ms. Muskan
Shaikh**



**Mr. Shankar
Shinde**



**Mr. Vinayak
Birajdar**



**Mr. Jayesh
Ankam**





N.K. ORCHID College of Engg. & Technology, Solapur

Department of Electrical Engineering

Heartiest Congratulations

for being selected in

Tata Consultancy Services

**Package
3.36
LPA**



**Mr. Vaishnavi
Chintakandi**



**Ms. Pratiksha
Patil**



**Ms. Saba
Shaikh**



**Ms. Bhagyashri
Matthe**





N.K. ORCHID College of Engg. & Technology, Solapur.

Electrical Engineering Department



Heartiest Congratulations
for being selected in
Wipro - (2021-22)

Package
3.50
LPA



**Ms. Nisarga
Harale**



**Ms. Vaishnavi
Chintakindi**



**Ms. Bhgyashri
Matthe**



**Ms. Madiha
Nallamandu**



**Ms. Pratiksha
Patil**



**Ms. Aishwrya
Samal**



**Ms. Charushila
Jagdale**



**Mr. Vishal
Nalawade**



**Mr. Sanket
Chigani**



**Mr. Vinayak
Birajdar**



**Ms. Mrudula
Futane**



**Mr. Raj
Salgar**





N.K. **ORCHID** College of Engg. & Technology, Solapur.

Electrical Engineering Department 2021-22


Heartiest Congratulations
for being selected in

Infosys


Package 3.60 LPA


Ms. Mamta Sidral




Ms. Ankita Narule



Ms. Monali Channapattan



Mr. Ravikiran Dasari



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Electrical Engineering Department 2021-22

Heartiest Congratulations
for being selected in

Advik Hi-Tech

Package 3.50 LPA




MS. KARUNA LAGSHETTI

ADVIK
HI-TECH PVT. LTD.



N.K. **ORCHID** College of Engg. & Technology, Solapur.

Electrical Engineering Department 2021-22

Heartiest Congratulations
for being selected in

Aqua Chill Systems

Package 2.4 LPA




Mr. Shankar Shinde



Mr. Ramesh Soma



AQUA CHILL
You'll never lose your cool

N.K. **ORCHID** College of Engg. & Technology, Sol.

Electrical Engineering Department 2021-22

Heartiest Congratulations
for Selecting in

SUMA SOFTWARE

Package 2.04 LPA




Ms. Mamta Sidral



Suma
soft



N.K. ORCHID College of Engg. & Technology, Solapur.

Electrical Engineering Department 2021-22

Heartiest Congratulations

for being selected in

ZENSOFT

**Package
4.50
LPA**



**MR. YOGESH
HADPAD**

ZENSOFT
S E R V I C E S

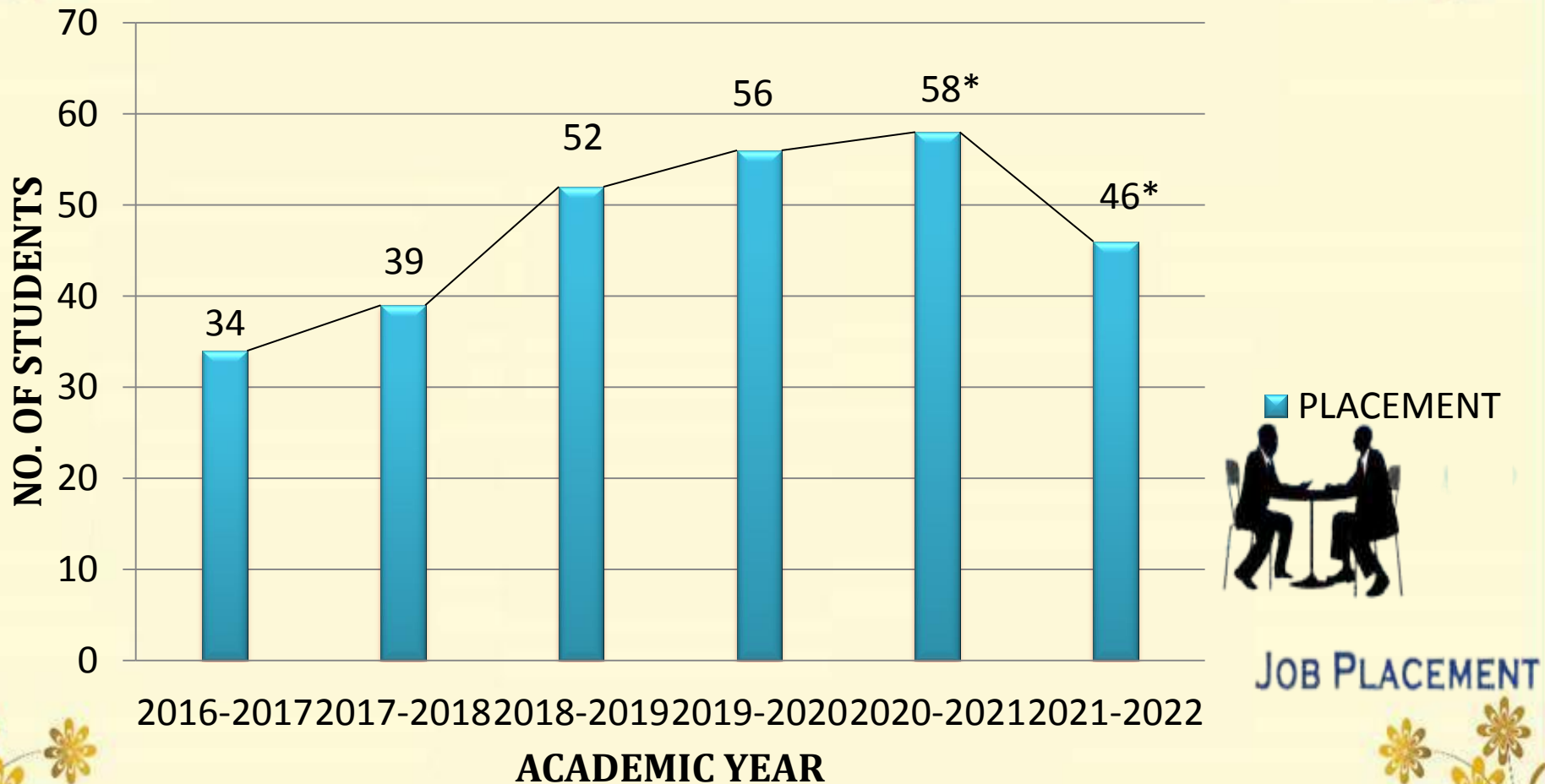


N.K. *ORCHID* College of Engg. & Technology, Sol.

Electrical Engineering Department



PLACEMENT IN ELECTRICAL DEPARTMENT



* Placement are going on



University Rankers 2020-21



Student Name	CGPA	Rank	Student Name	CGPA	Rank
Susmita Baburao Tonape	9.96	I	Pratiksha Prakash Patil	9.55	I
Prerna Umakant Dhayfule	9.91	II	Mamta Chandrashekhar Sidral	9.48	II
Yeenajbegum Innus mulla	9.74	III	Jagdale Charushila Dinkar	9.41	III
Pawan Purushottam Kairamkonda			Vaishnavi Balaji Chintakindi	9.38	IV
Rushikesh Ravindra Annaldas	9.67	IV	Monali Narendra Channapattna	9.34	V
Vinayak Basavraj Katte			Vaishnavi Dattatray Kadam		
Waghmode pallavi shamrao	9.59	V			

S. Y.

Student Name	CGPA	Rank
Venugopal Narsing Pudur	9.46	I
Gaikwad Ankita Prashant	9.45	II
Yaseen Khan Dakhani	9.43	III
Jadhav Shital Satish	9.4	IV
Vaishnavi Vitthal Kumathekar	9.31	V

T. Y.

B.TECH. FINAL YEAR



N.K. Orchid College of Engg. & Technology, Solapur

Electrical Engineering Department

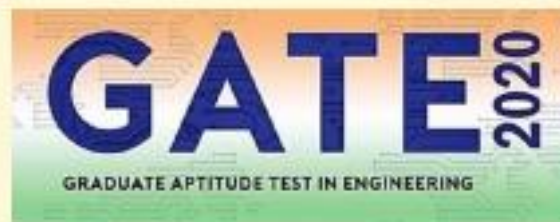
Heartiest Congratulations

for being qualified

Successively Three(3) Years in GATE



Mr. Jishan Shoukat Shaikh





• INTERNSHIP

N.K. **ORCHID** College of Engg. & Technology, Solapur



Electrical Engineering Department

Heartiest Congratulations

Student selected for Internship

Bharat Petroleum



shutterstock.com - 665304586



Mr. Venkatesh Gujar



Ms. Nikita Dhumma

Stipend
25000/-



इंटरनशिप/ प्रशिक्षण कालावधी



N.K. **Orchid** College of Engineering & Technology, Solapur

Electrical Engineering Department

Student Selected for Internship



Ms. Barkade Aishwarya

Stipend
Rs.15000/-
Per Month



Ms. Bhavana Kairamkonda



Power Grid Corporation of India

N.K. **ORCHID** College of Engineering & Technology, Solapur



Electrical Engineering Department

Final Year Student Selected for Internship (2020-21)



Mr. Yaseen Khan Dakhani

Stipend
Rs.7000/- Per
Month



EXA MOBILITY INDIA PVT. LTD.

Electrical Engineering Department

Heartiest Congratulation for selected Apprenticeship in

MAHAVITARAN



Ms. Maheshwari Sali



Mr. Raj Salgar



Ms. Soundarya Battul



Ms. Vaishnavi Kumthekar



Mr. Aditya Lomate



Mr. Sajid Pathan



Ms. Priyanka Dhulam



Mr. Prajwal Jawale



Mr. Onkar Kadam



Mr. Niranjana Lambture



Ms. Komal Kota



Ms. Marphy Sawantrao

Out of 30 students, 12
students are selected
from Electrical Dept.
N.K. *ORCHID*

“Tyresjo” (SWEDEN) – Orchid Exchange Program



Day 5 Visit to Wind Power Land



Day 3 Visit to tyreso gymnasium

Photos in India.....

“Avishkar” Competition - Winner



सकाळ | सोलापूर सोलापूर, बुधवार, ५ फेब्रुवारी २०२०

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‘आविष्कार’ मध्ये ऑर्किड कॉलेजचे यश

पोर्टेबल शीतक प्रकल्पास द्वितीय पारितोषिक : खान, राऊळ यांचा गौरव

सोलापूर, ता. ४ : आविष्कार या आंतरविद्यापीठ संशोधन स्पर्धेत सोलापूरमधील एन. के. ऑर्किड अभियांत्रिकी महाविद्यालयातील दखनी यासीन खान व शुभम राऊळ या दोघांनी तयार केलेल्या पोर्टेबल शीतक या प्रकल्पास द्वितीय पारितोषिक मिळाले. तत्पूर्वी, या प्रकल्पास डॉ. बाबासाहेब आंबेडकर तंत्रज्ञान विद्यापीठात प्रथम पारितोषिक मिळाले आहे.

देशात पोलिओ समूळ नष्ट करण्यासाठी सातत्याने लसीकरण



शुभम राऊळ



दखनी खान

मोहम राबिविले जाते. लहान मुलांसह गर्भकालीन स्त्रियांना केवळेपेटी लसींची मांडा देणे आवश्यक असते. मात्र, लस अतिउष्ण भागांपर्यंत पोचवणे कठीण आणि जोखिमेचे ठरते. या लसीच्या साठवणीसाठी दोन ते आठ अंश

तापमान असणे गरजेचे असते. सध्या वापरात असलेल्या उपकरणांमध्ये बर्फाचा (आईस बॅक) उपयोग करून तापमान साध्य केले जाते. त्यासाठी विजेचा मोठ्या प्रमाणावर वापर करावा लागतो. तरीही अडचणीमुळे लस वाया जाते आणि आर्थिक नुकसानीत सामोरे जावे लागते. परंतु, आता ऑर्किड महाविद्यालयातील विद्यार्थ्यांनी तयार केलेल्या पोर्टेबल शीतक प्रकल्पामुळे हे नुकसान टाळता येणार आहे.

पॅलिओ मांडवळ अशा एका अर्धसंवाहकाचा वापर करून त्याचारे

रेफ्रिजरेटर बॉक्समधील तापमान दोन ते आठ अंश सेल्सिअसपर्यंत सहजपणे साधता येते. त्यासाठी लागणारी ब्रीज सोलापूरकडून घेता येऊ शकते. या पूर्ण प्रणालीचा आकार, वजन हे सहा.पिंयात असलेल्या रेफ्रिजरेटरच्या किंतेपेक्षा खूप कमी आहे. या प्रकल्पासाठी प्रा. समृद्धी शहा यांचे विद्यार्थ्यांना मार्गदर्शन लाभले. यशाबद्दल विद्यार्थ्यांचे प्राचार्य डॉ. जे. यो. देवदार, विभागप्रमुख प्रा. व्ही. एस. शिरवाड यांनी अभिनंदन केले आहे.

Solapur: Solapur-Today
05/02/2020 Page No. 4

Portable Refrigeration System for Vaccine Distribution at Rural and Remote Location



Produced By :

Mr. Dakhani Yaseen Khan A. K.

Mr. Raul Shubham

Mr. Patil Vishwesh

Mr. Madole Siddheshwar

Ms. Burla Nikita

Guide:

Prof. Samruddhi S. Shaha

N. K. Orchid College of Engineering and Technology, Solapur

Smart India Hackathon - 2019



Testing and Consultancy



Visit of IIT Professors and students regarding the Capacitor project.

• FACULTY INFORMATION



Sr. No.	Name of The Faculty	Designation	Qualification	Experience (Years)
1	Dr. V. S. Shirwal	H.O.D.	M.Tech. (E&TC) Ph.D. Electronics Engg.	26
2	Prof. C. B. Bagal	Assistant Professor	M.E. (Power Systems)	48
3	Dr. Namami K. Sharma	Associate Professor	Ph.D. (Electrical Engineering)	10.5
4	Prof. Irfan. I. Mujawar	Assistant Professor	M.tech. (Electrical Power Systems) P.hd. (Pursuing in Electrical)	12
5	Prof. A. J. Mehta	Assistant Professor	M.E. (Power Electronics & Drives)	13
6	Prof. V. B. Bhosale	Assistant Professor	M.S. (Control in Electrical Power Engg.) Poland.	12
7	Prof. D. D. Pawar	Assistant Professor	M.E. (Electrical Power System)	6
8	Prof. J. B. Patil	Assistant Professor	M.E. (Electrical Engineering)	10