



The waves neither belonged to the ocean
nor to the shore,
They remained loyal to the moon forever,
maybe more.
Yer it is only in the dark they meet,
Stars being their witness, twinkling on
the blue sheet.
But with every morning the sun shows, It
also brings their distance along.

Pragati Sethi
15NM1A0254



"At Survival Camp, I learned how to
make an iPod from mud and twigs!"



Humor
is a universal
language

VISION

To be a center of excellence for producing
proficient and socially responsible women
electrical engineers for industry outreach
through quality education and research

MISSION

M1: To empower the students with skills in current
trends through effective teaching- learning process
for professional growth. M2: To foster an eco-system
for higher education and research in Electrical
Engineering through constant industry interaction.
M3: To facilitate practical expertise in enterprise
development and energy environment by promoting
innovation and social consciousness.

PROGRAM EDUCATIONAL OBJECTIVES (PEOS)

Graduates will be able to
PEO1: Possess strong educational foundation
in Electrical Engineering for making
successful careers in core and allied industry.
PEO2: Develop solutions for realistic problems
in the society through innovation and lifelong
learning.
PEO3: Exhibit communication skills, leadership
qualities, social and environmental responsibility,
ethical values in successful career.

WHAT'S INSIDE

- Faculty Portal
- Students' Corner
- Fun & Facts

KEY DATES

- 22nd and 23rd February

EDITORIAL BOARD

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Dr. J. Sudhakar Principal, VIEW

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Head of the Dept., EEE

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4. Varsha
III EEE
5. Akila
IV EEE



Message by Academic Director:

Vignan has successfully completed its campus
placements and is proud of all its students who have
excelled in them .Wishing the students all the very best
for their future endeavors.

Prof. A. Sesa Rao

From the Principal's Desk:

I congratulate all the students who have bagged various
campus placements and wish them a bright future
ahead.

Dr. J. Sudhakar, Principal



Thoughts from the Head of the Department :

I Congratulate the staff and students of EEE for
successfully organizing the Association and
congratulate all the students who have been successful
in the campus placements.

Mr. K. Durga Syam Prasad, HoD, EEE



AZIONARE 2K17

DAEEE in association with IEI EE Chapter organized a grand event on 22nd & 23rd
February 2017. Under the able guidance of the HoD, Mr K.Durga Prasad, the staff and
student coordinators of the association of the department organized various programmes.
Dr R.Ram Prasad ,General Manager ,Visakhapatnam Steel Plant and Mr. G.Bhimeshwara
Rao, Superintending Engineer, APTRANSCO graced the event as the Chief Guest.

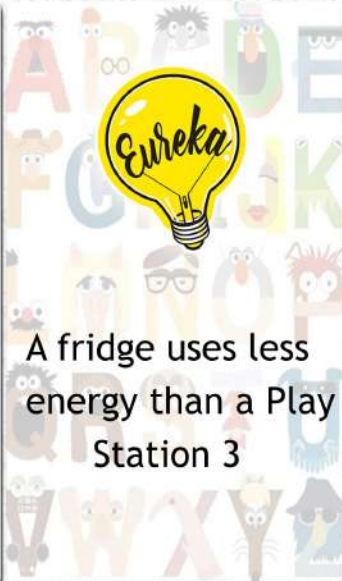
A motivational talk and demonstrative lecture on technical skills were organized for the
benefit of the students .The students participated with great enthusiasm and
performed well in the various events.

Bulletin

Smart Dust

Innovative technology like smart dust is
based on MEMS with vast capacity. These
are frequent across smartphones to adjust
the screen direction otherwise collect
ambient data. Smart dust is used to detect
temperature, light, vibration, and chemicals/
magnetism, whereas MEMS includes small
elements which are connected with
electronic components.

These devices may be power efficient & little
sufficient to draw energy from nearby air, so
that lifespan, as well as its functionality, can
be extended greatly. This is one of the best
electrical seminar topics to choose from for
engineering students. In the development of
engineering materials & 3D printing, MEMS
are capable of gathering cellular data,
discovering the places which are hard to
reach & making powerful the upcoming
generation of human communication.



A fridge uses less
energy than a Play
Station 3



- 1) Permeability of free space is also
known as
- 2) The element of electric heater is made
of
- 3) Low tension cables are generally used
up to
- 4) The underground system cannot be
operated above
- 5) In an LC transistor oscillator ,the
active device is



Answers

- 1) Magnetic constant 2) Nichrome
- 3) 1000V 4) 66kV 5) Transistor

Success is where preparation and opportunity meet



VIGNAN'S
INSTITUTE OF ENGINEERING FOR WOMEN

ISO 9001 : 2015, ISO 14001 : 2015, OHSAS 18001 : 2007 CERTIFIED INSTITUTION
Kapujagarajupeta, VSEZ Post, Visakhapatnam-49.
e-mail : viewplacements@gmail.com, web : www.vignanview.org

Research Papers Published by Faculty :

- Ms.B.Mary Pushpalatha, Asst.Prof.-“*Design of Power System Stabilizer Using TLBO Technique.*” IJPAM Journal, Vol.114, No.8, Special Issue, ISSN: 1311-8080.
- Mr.K.Durga Syam Prasad, Asst.Prof – “*Wavelet Technique for Identification, Classification and Mitigation of Power System Faults and Disturbances.*” IJPAM Journal, Vol.114, No 8, ISSN: 1311-8080.
- Mr.K.V.Sri Ram Prasad, Asst.Prof- “*Speed Control Strategy of Brushless DC Motor Using PID and IMC Controller.*” International Journal of Electrical, Electronics & Communication Engineering, Vol. 7, Issue 6, ISSN: 2319-2232, June 2017.

Faculty Development Programmes/Workshops attended:

- Mr.B.Rajesh, Asst Prof, Mr.V.Avinash, Asst Prof, Mr.K.V.Sri Ram Prasad, Asst Prof, and Mr.B.Jaya Prakash, Asst Prof attended “A Two Day National Workshop on Outcome-based education and Accreditation.” at GMRIT, Rajam from 17.05.2017 to 18.05.2017.
- Ms.V.V.Sai Santoshi, Asst Prof ,Ms Purnima, Asst Prof and Ms. V. Kalyani, Asst Prof attended Workshop on “Free Open Source Software in Training, Teaching and Learning “at NIT Warangal from 4.03.2017 to 5.03.2017.
- Ms B.Mary Pushpalatha, Asst Prof ,Mrs. .K. Therissa, Asst Prof ,Mrs. G Spandana, Asst Prof and Ms.K.Kalyani, Asst Prof attended Workshop on “Developing OER- enabled e-learning course using MOODLE” at NIT WARANGAL from 18.03.2017 to 19.03.2017.

SOCIAL FACE @ NSS Activities



Mr. Yandamuri Veerendranath is a familiar telugu novelist. NSS unit of Vignan's Institute of Engineering for Women, Visakhapatnam conducted a Motivational seminar on the topic “General Awareness” on 14th March, 2017.

HAPPY WOMEN'S DAY



Pride of EEE

IV B.Tech II Sem 100%	<ul style="list-style-type: none"> • 13NM1A0267 S.DEEPIKA 88.83% • 13NM1A0226 G.SHARMILA 85.67% • 13NM1A0251 P.DIVYA 84.17%
III B.Tech II Sem 83.87%	<ul style="list-style-type: none"> • 14NM1A0216 K. PRAKASHMERCY 86.53% • 14NM1A0208 D. CHANDI NAVYA 84.27% • 15NM5A0203 K. SUNDHU PRIYA 81.87%
II B.Tech II Sem 80.46%	<ul style="list-style-type: none"> • 15NM1A0263 VARSHA TEJASWI K 88.27% • 16NM5A0206 D.DIVYA NANDHINI 87.60% • 15NM1A0209 DADI ANUSHA 86.67%



Congratulations for Highest Package

Meet the Workforce of the Future @ Placement Record

S.No	Name of the Company	No of Students
1	CAPGEMINI	1
2	COGNIGENT	1
3	CTS	1
4	GENPACT	1
5	GLEENWOOD	1
6	HCL	18
7.	HGS	5
8	JET AIRWAYS	1
9	SUTHERLAND	16
10	TECH MAHINDRA	18
11	WIPRO	2

Training Programs:

Campus Recruitment Training

S.No	Dates	Activity	Resource Person
1	21/02/2017 To 18/03/2017	IGIAT	Sekhar & Sajany
2	27/04/2017 To 10/05/2017	CCC	CCC Team

Industrial /Internships/Summer Training

S.No	Name of the Organization	Duration	Year	No. Of Students
1.	NCS Power, Visakhapatnam	20.05.2017 to 04.06.2017	IV	2
2.	RINL-Steel Plant ,Visakhapatnam	09.05.2017 to 22.05.2017	IV	13
3.	NTPC, Visakhapatnam	09.05.2017 to 22.05.2017	IV	16
4.	RINL-Steel Plant ,Visakhapatnam	20.05.2017 to 04.06.2017	III	09
5.	AP-Transco, Visakhapatnam	20.05.2017 to 04.06.2017	III	6
6.	Synergies Casting, Visakhapatnam	01.05.2017 to 14.05.2017	III	6