

Faculty Articles

“Seven challenges very smart people come over”

ally is just a number. Smart people don't let their age define who they are and they are capable of. Smart people follow their heart and allow their passion--not body they're living in--to be their guide.

Negativity: When the negativity comes from someone else, smart people avoid it by setting limits and distancing themselves from it.

Toxic people: If you're unhappy with where you are in your life, just take a look around. More often than not, the people you've surrounded yourself with are the root of your problems. You'll never reach your peak until you surround yourself with the right people.

What other people think: Smart people know that caring about what other people think is a waste of time and energy. When smart people feel good about something that they've done, they don't let anyone's opinions take that away from them.

Fear: Fear is nothing more than a lingering emotion that's fueled by your imagination. Danger is real. Fear is a choice. Smart people know this better than anyone does, so they flip fear on its head. The worst thing that can happen to you is allowing yourself to die inside while you're still alive.

The Past or the future: To live in the moment, you must do two things:

1) Accept your past. If you don't make peace with your past, it will never leave you and it will create your future.

2) Accept the uncertainty of the future, and don't place unnecessary expectations upon yourself. Worry has no place in the here and now.

The State of the world: Keep your eyes on the news for any length of time and you'll see it's just one endless cycle of war, violent attacks, fragile economies, failing companies, and environmental disasters. It's easy to think the world is headed downhill fast.

M. Sivakrishna, Asst. Professor, ECE

Confused

In the conflict between heart and brain which one do you follow?

- A student recently completed intermediate and was in a dilemma to choose his group. He asked many people for suggestion as the group which we choose after intermediate is the turning point of anyone's future.

Many of them suggested Maths related groups as the job opportunities will be more than expected because nowadays every work is related to Maths-oriented Technology. But he likes the Natural Sciences a lot.

If you were in this position which one would you prefer?

Still confused?

Read the story

Continue Reading Don't Quit

He took the suggestions of the others and joined in the group they advised and continued to study without any interest. Did he read with heart or with brain?

He followed his brain.

He could not perform well during his pre finals as it isn't his interest.

He used to read the Natural science books in his free time, when he felt bored. and during his holidays.

He attempted a small quiz competition by the force of his friends,

The results were amazing. He stood district first even though he never spent much time for preparation.

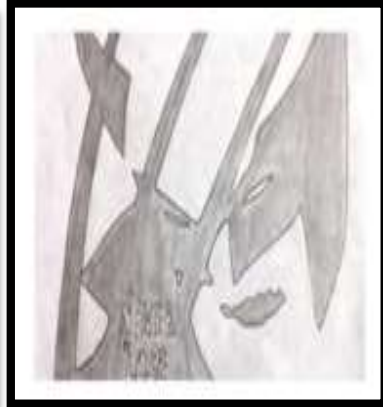
He just spared sometime and the results were mind blowing.

Could you guess what the reason is???

Yes, your guess is correct.

Follow your heart rather than your brain. The decision is in your court.

Mr. K. Prabhakar Reddy, Asst. Professor, ECE



Mahesh I Year ECE-C

Student Articles

PRETTY-UGLY

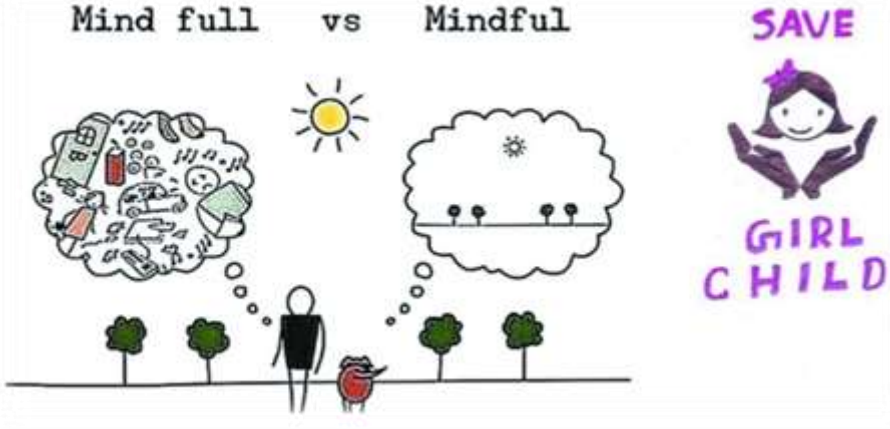
I'm very ugly
So don't try to convince me that
I am a very beautiful person
Because at the end of the day
I hate myself in every single way
And I'm not going to lie to myself by saying
There is beauty inside of me that matters
So rest assured I will remind myself
That I am a worthless, terrible person
And nothing you say will make me believe
I still deserve love
Because no matter what
I am not good enough to be loved
And I am in no position to believe that
Beauty does not exist within me
Because whenever I look in the mirror I always think
Am I as ugly as people say?
Just read the above poem bottom up.
So girls don't worry for not being with fair skin,
pretty face and perfect body. Looks doesn't matter
when you are confident enough.

Bhagya Lakshmi II ECE



Anju I Year ECE-B

Pencil Graffiti



Surya I Year ECE

PRIZES WON



A Small Story

స్వయం

రామయ్య: ఎలా ఉన్నావు సీతయ్యా?

సీతయ్య: బాగున్నా రామయ్యా.

రామయ్య: మీకు పంటలు బాగా పండాయా?

సీతయ్య: లేదు రామయ్యా ఈ సంవత్సరం వర్షాలు లేవు కదా.

రామయ్య: నేను వేసిన పంటం తండి పోయింది వర్షాలు లేక,

చివరికి అప్పులే మిగిలాయి.

సీతయ్య: నా పరిస్థితి కూడా అంతే రామయ్యా, సరే ఉంటాను.

బేంక ఆఫీసర్ల రామయ్య వాళ్ల ఇంటికి వచ్చారు.

ఆఫీసర్: రామయ్యా! నువ్వు తీసుకున్న అప్పు తిరిగి బేంక్ కి కట్టు,

లేకపోతే నీ పాలాన్ని మేము తీసుకుంటాము.

రామయ్య సరే సార్, నేను ఈ నెల ఆకరికల్లా అప్పు తిరిగి ఇచ్చేస్తాను.

నెలరోజుల తర్వాత

రామయ్య (మనసులో): అయ్యో... ఈరోజు నెల ఆఖరి తేదీ అయినా ఇంకా ఎవీ సమకూర్చలేదు.

రామయ్య విషం తాగి పడిపోయాడు అతని భార్య తనని ఆసుపత్రికి తీసుకుపోతది.

డాక్టరు మీరు త్వరగా డబ్బులు కడితే మీ భర్తకి వైద్యం ముదలుపెడతాము.

అలా డబ్బులు లేక రామయ్య మకణిస్తాడు.

అందరికీ అన్నం పెట్టే రైతుకి ఉచిత వైద్యం లేక ఎంతో మంది మరణిస్తున్నారు ఎన్నాయం ఇది...???

Vanaja II ECE

**INSIDE
ELECTRONICS**

2018-19AY

“Radiate Positivity”

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INSTITUTE OF SCIENCE AND TECHNOLOGY**

(Approved by AICTE , New Delhi & Affiliated to JNTU, Anantapur)

Vision

To become a reputed learning centre producing competent professionals.

Mission

- Provide Quality education through interactive teaching-learning practices.
- Establish Technology-enabled environment for core competencies including robotics.
- Arrange Industry-Interaction to hone professional skills.
- Organize activities to foster social skills and ethical values.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

- Apply Engineering concepts to solve Electronics and Communication Engineering problems of social relevance.
- Design and develop Electronic devices and Systems for Industry or pursue research.
- Demonstrate competencies through continuous learning and adapt to multi-disciplinary environment.
- Practice professional values and contribute to the societal needs.

PROGRAM SPECIFIC OUTCOMES (PSOs)

- Professional Skills: Apply principles of Analog and Digital Electronics, Communication Systems, Image processing, VLSI and Embedded Systems to solve diverse problems.
- Software Knowledge: Develop solutions for complex engineering problems of social relevance by employing Xilinx, CC Studio, Micro Wind, Keil, NG Spice, Scilab tools.

ABOUT THE DEPARTMENT

Department of Electronics and Communication Engineering (ECE) was established in the year 2008 and offers an under graduate program in ECE, with an initial intake of 60, and progressively increased to 180 by the year 2012. To accomplish the mission and vision of the Department, it has adequate infrastructural support with well equipped laboratories.

The Department aims at imparting the students with the latest technologies through NPTEL, Webinars, Spoken tutorials, Workshops and internships.

The Department also employs training programmes such as ‘College to Corporate’ (C2C), International Institute of Entrepreneurship (i2E) .The Department of ECE has membership in professional societies like IEEE and IETE. Adequate encouragement and technical scaffolding are extended to the students to participate and excel in the national Level challenges.