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Seminar on “Universal Human Values”

Date: 02/12/2022

Chief Guest:

Dr. Abhirama Krishna

Director General

Seth Ghasiram Gopi Kishan Badruka Educational Society,
Hyderabad.

Human values are the core values that make up our personality and define how we act in life. These values are very important as they make up who we are and are what guide us through life. The values we hold determine who we want to be as well as how we live our lives and the decisions that we make on an everyday basis. Without these values, our lives would become chaotic and there would be no meaning behind any of the things that we do or say.



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One day Seminar on “Women in Developing Nation”



Date: 02/12/2022

Chief Guest:

Smt. Jyoti D Bomma

Member

Kannada Sahitya Sammelan,
Bidar.

Women in developing countries often act as a cheap source of labor for firms. In manufacturing, women are mainly employed in jobs involving the production of goods, rather than higher-paying jobs involving management positions. If an economy is predominantly agricultural, women are often subsistence farmers or members of family businesses. In these situations, many women in developing countries do not get paid for their work. In service-based economies, women occupy low-skill positions such as street vendors. However, increasing the pay women receive for these jobs and successfully closing the gender gap could add about \$28 trillion to global GDP.

Student Achievements

LINGARAJ APPA ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
3rd SEM TOPPERS
ACADEMIC YEAR 2022-23

Rank	Student Name	USN	Percentage
1st	DIVYA	3LA21EC006	89.37%
2nd	ADINATH	3LA21EC001	87.25%
3rd	RANJEETA	3LA21EC020	85.37%

Hearty Congratulations!
Your hard work, dedication and perseverance have brought glory to the department. Keep shining and achieving greater heights!

SECRETARY | PRINCIPAL | HOD | & ALL TEACHING & NON-TEACHING STAFF MEMBERS
TOGETHER WE CELEBRATE SUCCESS!

LINGARAJ APPA ENGINEERING COLLEGE, BIDAR
(Approved by AICTE, New Delhi, Affiliated to VTU, Belagavi)
5th SEM TOPPERS
ECE DEPARTMENT
ACADEMIC YEAR 2022-23

Rank	Student Name	USN	Percentage
1st	ASHWINI	3LA20EC002	85.77%
2nd	MADHUKESHAV	3LA20EC004	78.00%
3rd	SHIVANI	3LA20EC006	77.11%

★ Congratulations! ★
Your hard work, dedication and perseverance have brought pride and glory to the ECE Department.
Best wishes for your bright and successful future ahead!

SECRETARY | PRINCIPAL | HOD - ECE | ALL TEACHING & NON-TEACHING STAFF MEMBERS

LINGARAJ APPA ENGINEERING COLLEGE, BIDAR
(Approved by AICTE, New Delhi, Affiliated to VTU, Belagavi)
7th SEM TOPPERS
ECE DEPARTMENT
ACADEMIC YEAR 2022-23

Rank	Student Name	USN	Percentage
1st	MADHU	3LA19EC002	80.50%
2nd	PRATIKSHA	3LA19EC004	78.75%
3rd	PRAGATI	3LA19EC003	78.25%

★ Congratulations! ★
Your hard work, dedication and perseverance have brought pride and glory to the ECE Department.
Best wishes for your bright and successful future ahead!

SECRETARY | PRINCIPAL | HOD - ECE | ALL TEACHING & NON-TEACHING STAFF MEMBERS

Toppers of odd semester(2022-23)

ENGINEER'S DAY



Sir Mokshagundam Visvesvaraya - 15 September 1861 – 12/14 April 1962),[1][2] also referred to by his initials, MV, was an Indian civil engineer, administrator, and statesman,[3] who served as the 19th Dewan of Mysore from 1912 to 1918.[4] Visvesvaraya is regarded in India as one of the foremost civil engineers whose birthday, 15 September, is celebrated every year as Engineer's Day in India, Sri Lanka, and Tanzania. He is also often regarded as "the maker of modern Mysore". [5] According to Prajavani, a Kannada language newspaper, he is also the most popular figure in the southern Indian state of Karnataka.

In 1899, Visvesvaraya was invited to join the Indian Irrigation Commission where he implemented an intricate system of irrigation in the Deccan Plateau and designed and patented a system of automatic weir water floodgates that were first installed in 1903 at Khadakvasla Dam near Pune. These gates raised the storage level in the reservoir to the highest level likely to be attained without causing any damage to the dam. Based on the success of these gates, the same system was installed at Tigris Dam in Gwalior and later at the KRS Dam at Mysore, Karnataka. He later became the chief engineer of the Laxmi Talav Dam near Kolhapur.

Seminar on “Motivation—A Benchmark”

Date:
07/12/2022

Chief Guest:
CA Prashanth Bijaspur
Chartered Accountant & Motivational Speaker, Kalaburagi

Motivation is the reason for which humans and other animals initiate, continue, or terminate a behavior at a given time. Motivational states are commonly understood as forces acting within the agent that create a disposition to engage in goal-directed behavior. It is often held that different mental states compete with each other and that only the strongest state determines behavior. This means that we can be motivated to do something without actually doing it. The paradigmatic mental state providing motivation is desire. But various other states, such as beliefs about what one ought to do or intentions, may also provide motivation.



Seminar on “Sell Yourself for Better” Price”



Date: 02/12/2022

Chief Guest:

Dr. Yandamoori Veerendranath
Chartered Accountant,
Novelist, Film Director
State Sahitya Academy Winner

“Sell yourself for a better price” does not mean putting a price on yourself as a person. It means recognizing your value and presenting your skills, knowledge, experience, and achievements in a way that others can understand and appreciate.

In today’s competitive world, simply having talent is not always enough. We must also know how to communicate our strengths. Two people may have similar qualifications, but the person who can confidently demonstrate their abilities, achievements, and potential often gets better opportunities.

Gornalli, Bidar 585403
Karnataka



Department Vision

The ECE department aims to lead the way in research and higher education while developing innovative solutions to societal problems.

Department Mission

M1: A Centre of excellence for technology, training, teaching and research with the goal of producing elite electronics and communication engineers to benefit society and the country.

M2: To instill a spirit of entrepreneurship, professional ethics and values that meet the needs of society and industry.

M3: To build a technical workforce by regularly planning workshops, expert talks and Industrial Visits

<https://www.lingaraj-appaec.in/electronics-and->

About ECE Department

The Department of Electronics and Communication Engineering was established in the Institution during 2011. It is one of the Prestigious and Core department in the Institution, offering a UG program with an intake of 54 students and PG program in VLSI Design and Embedded Systems with an intake of 16. It is also a recognized “Research Center” by VTU. The department is headed by Dr. Sharanbasappa Shetkar. The department is strengthened with 3 Professors, 2 Associate Professors, 7 Assistant Professors, and 2 Technical staff. The department has well-equipped laboratories with state-of-art infrastructure, a department library, and internet facilities. The Department endows with additional industrial training, live projects & hands-on to enhance employability.

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