

# CHIRALA ENGINEERING COLLEGE

Awarded 'A' Grade by APSCHE,ISO 9001-2008 Certified Institute (Approved by AICTE and Affiliated to JNTUK - Kakinada) Chirala, Prakasam District, Andhra Pradesh, India. Pin – 523157

### STATUTORY DECLARATION

Disclosure under Section 4 Section 4(1) (b) of Right to Information (RTI) Act-2005

## Statutory Declaration under Section 4(1) (b)

of

## Right to Information (RTI) Act-2005

Name of the society: GSR & TSR EDUCATIONAL SOCIETY

Name of the institution: CHIRALA ENGINEERING COLLEGE

Address: Chirala Engineering College, Ramapuram Beach Road, Chirala,

Prakasam district, Andhra Pradesh, India - 523157.

Sec. 4(1) (b) of RTI Act, 2005 covers the statutory declaration of Chirala Engineering College having its registered office at Chirala Engineering College, Ramapuram Beach Road, Chirala, Prakasam District, Andhra Pradesh – 523157 represented by its principal Dr. P. Ravi Kumar.

#### About the Institution

The Chirala Engineering College was established in academic year 2001 by GSR & TSR Educational Society with a clear objective of providing quality technical education in tune with international standards and contemporary global requirements. The college is approved by All India Council for Technical Education (AICTE), affiliated to the JNTU Kakinada and recognized as the Jawahar Knowledge Centre (JKC) by the government of A.P. It is the first engineering college in Prakasam district to attain ISO:9001:2000 certification.

The management's commitment to excellence and relevance in technical education is reflected in the marvelous infrastructure that is comparable to the finest institution of its type in the country. The imposing multi-storied buildings housing state-of-the-art computer laboratories, spacious classrooms, well equipped laboratories, workshops, computer centre with server room, a well-stocked library, wide and well lit clean corridors and a large canteen has set new standards in providing facilities at an international level.

The 31 acre sprawling campus with lawns, gardens, playgrounds and a parking lot ensures the right academic ambience essential for a center of higher education.

Application of modern technology in teaching- learning process and effective day-to-day governance of the college makes CEC unique. Thus, within just 19 years of its existence, CEC has carved out a niche for itself as one of the leading engineering colleges in A.P.

It is a pride to have APSCHE -'A' GRADE.

Sound in placing students in reputed organizations & companies.

#### Vision

Our College seeks to develop wisdom in students that translates academic achievement into responsible citizenship, sincere professional service and a deep respect for life and beauty in God's creation.

#### Mission

Our mission is to further the college in imparting technical education for students, while maintaining our traditions and culture. All staff shall inculcate in themselves humbleness, simplicity, honesty and uphold dignity towards higher learning and serving the mankind. The college shall strive to its best in producing excellent engineers and managers who will be appreciated by industry and other sectors.

### **Quality Policy**

CHIRALA ENGINEERING COLLEGE strongly believes that quality meets success. Hence CECC constantly endeavor to provide the best quality education by student centered teaching, learning and training process, to equip the institute with latest cutting edge technology labs comparable to the best in the industry, and to modernize them, to tap the resources of best minds as faculty and visiting faculty and to encourage them to upgrade their skills and knowledge and to develop strong relationships and linkage with industry.

More precisely, the college will strive hard towards providing/establishing:

- A practice of quality assurance to regularly address, monitor and evaluate the quality of
  education offered to students, and promoting effective teaching-learning methods for the
  benefit of both students and teachers and making the institution a place for excellent
  temple of knowledge in engineering science and technology.
- Best standards and practices of good governance, shall be put in place to bring in transparency of operations and improve credibility at all levels.
- Skills among students are developed through Interactive Teaching –Learning Process,
   Corporate exposure by Industry Internship and project work and thus make them ready to get into industry soon after the completion of their course.
- Research work among staff members shall be encouraged in-order to update their knowledge.
- Well equipped Laboratory facilities are provided in all the departments.
- Reputed Industries are invited for campus placements.

# Contact Details of Public Information Officer:

1	Name	Sri. Ghali. Venkata Phani Kumar
2	Address	Ramapuram Beach Road, Chirala, Prakasam district, Andhra Pradesh, India – 523157.
3	Phone Number	8331040558
4	Mobile Number	8331040546
5	Email	admissions@cecc.co.in
6	Website	www.cecc.co.in

#### **Contact Details Of Appellate Officer:**

1	Name	Dr. P. Ravi Kumar
2	Address	Ramapuram Beach Road, Chirala, Prakasam district Andhra Pradesh, India – 523157.
3	Phone Number	8331040558
4	Mobile Number	8331040550
5	Email	principal@cecc.co.in
6	Website	www.cecc.co.in



PRINCIPAL

HIRALA ENGINEERING COLLEGE

CHIRALA.