

SPECIAL ISSUE

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AIEEE

YOUR RANK,
YOUR COLLEGE



ADVISORY

SELECTING AN INSTITUTE
STUDY BE/B.TECH ABROAD

SPECIAL

CUTTING EDGE COURSES
WOMEN IN ENGINEERING

FEATURE

ENGINEERS IN ACTION!
STUDENTS' START-UP

WATCH OUT

FAKE IT CERTIFICATIONS

TOPPER

DIVYADHARSHINI
FIRST RANK IN CIVIL SERVICES



INDIA'S BEST ENGINEERING COLLEGES 2011

THE BIGGEST EVER LISTING
IN THE COUNTRY

AICTE'S ₹ 12.97 LAKHS DEMAND FOR RTI DISCLOSURE

IITs, NITs, UNIVERSITIES AND STATE ENGINEERING COLLEGES

Based on the methodology defined, you will find 500+ engineering colleges spread across 20 states rated here. Read on to find out how these institutions fare...

As we moved from a weight based cluster analysis, to a cut-off based discrimination, reputations began to take a tumble. IIT Khargpur which has been an undisputed leader, suddenly moved down five places to 5th rank, showing clearly that, student preferences are an outcome of complex considerations and hence institutes need to keep in mind how to keep their students happy by offering value. Being a good research institute is just not enough.

How to use the ranking

Among the national exams, IIT-JEE, AIEEE and ENAT, only ENAT does not publish cut-offs. IIT-JEE cut-offs this year could be assessed too. Thus, ratings for colleges associated with the first two sets are comparable.

At the state level, it is impossible to compare colleges belonging to different states. In other words, a AAA college in one state may not give the same opportunities or education vis-à-vis AAA college in another. Factors such as larger concentration of colleges, age of the college, alumni network and competition, all form a part of the experience.

So use our rating to assess colleges within your state. To enable ease of use, we have also listed AIEEE colleges and IITs under the state list. And, based on their performance in JEE or AIEEE, they have been awarded a national

ranking. Alternatively a poll of select academics was also used to assess their national standing. So each college gets a state level rank and a national level rank. For a student a state level rank is more appropriate.

Deemed and private universities are a major area of concern. Barring a few of them, most colleges have very little usable information on their websites and they do not even publish the minimum disclosure norms

mandated by the University Grants Commission (UGC). We have rated them using past rankings as well as publicly available information. So consider our rating only as a broad guideline in these cases.

What next?

We hope to rate at least 1,000 colleges next year! And we hope to work with AICTE/UGC to ensure that at least minimum comparable information is available with respect to all the colleges.

You can view all the information used to evaluate the colleges by logging on to our website www.careers360.com. We shall be uploading most of the information in the coming days so that you can make an informed choice. This information will also be made available in an 'Engineering Guidebook 2011', to be published soon.

And finally, here's wishing you a fruitful four years at the college of your choice!

Keep in mind that most rating exercises capture only a fraction of all the useful information that together make a college worthwhile. So go further to understand the parameters involved

ANDHRA PRADESH

INSTITUTE	LOCATION	STATE	NATIONAL
Shri Vishnu Engineering College for Women	Bhimavaram	AA	N.R
St. Ann's College of Engineering & Technology	Chirala	AA	N.R
Gates Institute of Technology	Peddavaduguru (M)	AA	N.R
Gudlavaluru Engineering College	Gudlavaluru	AA	N.R
Vignan's Foundation for Science, Technology & Research	Vadlamudi	AA	N.R
CMR College of Engineering and Technology	Hyderabad	AA	N.R
Vignana Bharati Institute of Technology	Hyderabad	AA	N.R
Guru Nanak Engineering College	Ibrahimpattam	AA	N.R
Narasaraopeta Engineering College	Narasaraopet	AA	N.R
Balaji Institute of Technology & Science	Narsampet	AA	N.R
Godavari Institute of Engineering and Technology	Rajahmundry	AA	N.R
S.R. Engineering College	Hasanparthy	AA	N.R
Sagi Ramakrishnam Raju Engineering College	Bhimavaram	AA	N.R
Annamacharya Institute of Technology and Science	Hayathnagar	AA	N.R
Sri venkateswara College of Engineering and Technology	Chittoor	AA	N.R
Adams Engineering College	Seetharamapatnam	AA	N.R
Aditya Institute of Technology and Management, Tekkali	Tekkali	AA	N.R
Raghu Engineering College	Bheemunipatnam (M)	A+	N.R
Vaagdevi College of Engineering	Bollikunta	A+	N.R
G.Narayanamma Institute of Technology and Science for Women	Hyderabad	A+	N.R
PBR Visvodaya Institute of Technology & Science	Kavali	A+	N.R
Jyothishmathi Institute of Technology & Science	Nustulapur	A+	N.R
Kamala Institute of Technology & Science	Huzurabad	A+	N.R
Sri Kottam Tulasi Reddy Memorial College of Engineering	Itikyaly	A+	N.R
Intell Engineering College	Anantapur	A	N.R
Vivekananda Institute of Technology & Science	Bommakal	A	N.R
V.R.S. & Y.R.N College of Engineering and Technology	Chirala	A	N.R
Sri Chundi Ranganayakulu Engineering College	Ganapavaram	A	N.R
Nalla Malla Reddy Engineering College	Ghatkesar	A	N.R
Stanley College of Engineering & Technology for Women	Hyderabad	A	N.R
Tirumala Engineering College	Hyderabad	A	N.R
Devineni Venkata Ramana & Dr.Hima Sekhar MIC College of Technology	Kanchikacherla	A	N.R
Swarna Bharathi Institute of Science & Technology	Khammam	A	N.R
Dr. Samuel George Institute of Engineering & Technology	Markapur	A	N.R
Vaagdevi Institute of Technology & Science	Peddasettipalli	A	N.R
Sai Spurthi Institute of Technology	Sathupally	A	N.R
Gokula Krishna College of Engineering	Sullurpet	A	N.R
Sree Visvesvaraya Institute of Technology and Science	Devarakadra	A	N.R