

# HIGHER EDUCATION Review

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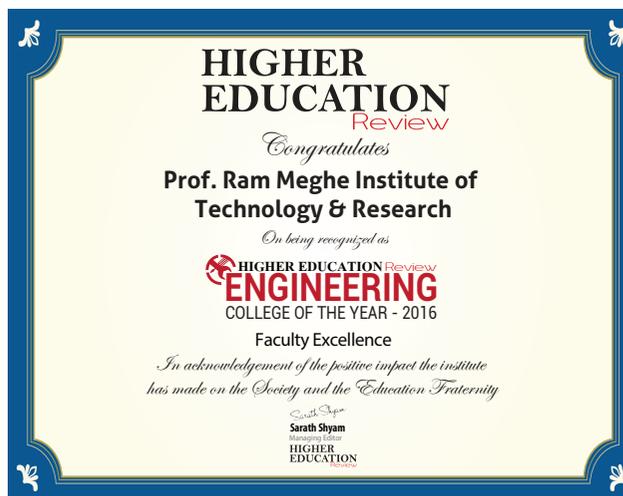
## Engineering College of the Year - 2016

University education is an opportunity to boost the confidence of the innate abilities in the students. Our country was once a land of the reputed Taxila and Nalanda Universities, which had even attracted lot many foreign students. Unfortunately, those days are gone as the quality of learning at our universities slipped down drastically. Being the second largest education system in the world, India has over 777 universities offering a variety of courses. However, in the global education arena, which is dominated by the universities from the U.S. and UK, most of the Indian universities are ranked at the bottom.

According to latest Times Higher Education ranking on international universities, not a single Indian university has been able to get a place in the top 200. However, 17 universities across the country have been included in the rankings of over 800 universities across the world. Today, we are in need of fresh ideas and creative teaching mechanisms to fulfil the global market

needs. The Indian universities need to adopt a global culture and need to borrow ideas in pedagogy from the best institutions around the world to build up an organic culture of learning. By adopting a new global approach, the universities must be capable of attracting more international students to help the country earn foreign reserve along with the spread of the country's soft power.

Recently, some of the universities have come up with new ideas to refashion India's university education. These universities realize the need of being research oriented to get a position in the top 100 universities in the world. The higher education review team with a panel of experts have made a detailed study to find the universities that are upgrading themselves to produce global players over the next quarter of a century. With the 'University of the year 2016', we bring to you some of the top universities across the country and these universities are selected on the basis of their performance in pedagogy, placements, research and quality of the education.



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### Name:

Prof. Ram Meghe Institute of  
Technology & Research

### Key Persons:

Dr. Nitin Dhande,  
President  
Dr. N.W.Kale, Principal

### Description:

An institute with highest  
standard of technical  
education and research in core  
and emerging engineering  
disciplines to make an overall  
personality development of  
students.

### Website:

[www.mitra.ac.in](http://www.mitra.ac.in)

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**Faculty Excellence**

**Prof. Ram Meghe  
 Institute of Technology  
 & Research:  
 Encouraging Aura of  
 Techno-Synergy**



**P**rof. Ram Meghe Institute of Technology & Research was established in the year 1983 so as to meet the gap between global demand and supply of qualified and highly trained technical human resources. The institute is marching towards golden jubilee with this one and only purpose. Under the aegis of The Vidarbha Youth Welfare Society (VYWS) led by President Dr. Nitin Dhande and his team, the institute has a prestigious standing amongst the topmost technical institutes of Central India. The institute is offering UG/PG programs in Civil, Mechanical, Electronics and Telecommunication, Computer Science & Engineering, and Information Technology. The Institute also offers PG programs in Management studies and Computer applications. “As far as technical education is concerned, our institute has provided skilled professionals to the industry all these years and will continue with the same,” proudly boasts Dr. Nitin Dhande, President, VYWS.

Affiliated to Sant Gadge Baba Amravati University, Amravati, Prof. Ram Meghe Institute of Technology & Research is situated in Badnera, a suburb of the city of Amravati-Maharashtra. The founders set the vision of the institute as- ‘To become a pace setting centre of excellence believing in three universal values namely Synergy, Trust and Passion, with zeal to serve the nation in the global scenario.’ With time, the institute has actualized this vision by producing batches of trained professionals from entire India and guided many young minds who would not have received such quality technical education otherwise.

“Several of our students have been benefited as we provide substantial scholarships to meritorious as well as needy students, who are from the rural background and face financial shortcoming as a barrier against the higher education,” adds Dr. N. W. Kale, Principal, Prof. Ram Meghe Institute of Technology & Research.

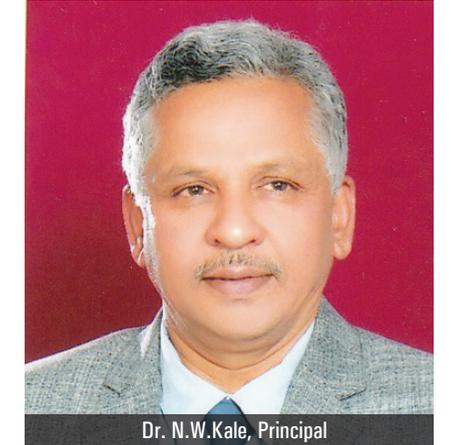


Dr. Nitin Dhande, President

The institute secures a cent percent placement record and their alumni are working globally in reputed organization and the industry. Many of them are highly successful entrepreneurs. Prof. Vinay Gohad, Vice-President, VYWS adds, “At PRMIT & R, placement time is not a mere annual ritual; it is a time for showcasing the best qualities of our young engineers to the industrial world. The Training & Placement Department functions with the primary aim of placing each student in top-notch organizations.” So far, in the present year, the ongoing placement has seen over 70 organizations offering highest emolument of Rs. 7.5 lakh per

annum. Often regarded as one of the best technical institute for overall education, the industry experts expresses the training provided at the Institute as quite commendable. Supported by 34 various MoUs, tie-ups, and indulging students in activities such as workshop, seminars, 152 research projects, industry expert discussions have bore fruitful results.

This performance centric Institute regards their faculty members as their biggest assets as they carry excellent expertise and laurels for the work done in their respective fields. With 43 PhD holders among 268 faculty members, PRMIT & R records to have the highest number of doctorate faculty members among the technical institutes in the state of Maharashtra. Guiding towards better future, these members are also entitled to guide students through research work and following entrepreneurial ventures under the Entrepreneurship Development Cell. “For the students, our faculty is just like the North Star in the sky that guides all lost travelers towards the correct path leading to their glorious destination” adds Mr. Yuvraj



Dr. N.W.Kale, Principal

Singh Chaudhary, Secretary of the organization.

Mr. Pankaj Deshmukh, treasurer, VYWS expresses his commitment that “The parent body shall always ensure availability of sufficient resources so as to achieve state-of-the-art in every working area of the institute”.

“As we move on, we ought to seek academic autonomy very soon but will truly stick to our mission to dedicate ourselves to the highest standard of technical education and research in core and emerging engineering disciplines and strive for overall personality development of students,” concludes Dr. N. W. Kale, Principal, PRMIT & R. **HER**

**THE JOURNEY SO FAR**

<p>Prof. Ram Meghe Institute of Technology &amp; Research was established</p> <p><b>1983</b></p>	<p>Institute installed first super computer of India, 'PARAM' to boost higher studies in computer science and engineering</p> <p><b>1996</b></p>	<p>Accredited by National Board of Accreditation (NBA), New Delhi</p> <p><b>2004</b></p>	<p>Institute won prestigious, 'Green Campus Environmental Award of Sant Gadge Baba Amravati University, Amravati</p> <p><b>2012</b></p>	<p>Institute received prestigious, 'Indian Society for Technical Education, Bhartiya Vidya Bhawan National Award-2015 for an Engineering College having Best Overall Performance</p> <p><b>2015</b></p>
<p>Became first self-financed institute to start PG programs in Maharashtra</p> <p><b>1995</b></p>	<p>Govt. of Maharashtra awards the status of 'A' grade Technical institute</p> <p><b>2000</b></p>	<p>Accredited by National Board of Accreditation (NBA), New Delhi, for the second time, Institute established MBA and MCA departments</p> <p><b>2008</b></p>	<p>Accredited by National Board of Accreditation (NBA), New Delhi, for the third time</p> <p><b>2014</b></p>	<p>Reached total intake of 1233 including UG and PG</p> <p><b>2016</b></p>