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OVERALL (IR-O-C-19691)

Institute Name: Pallavi Engineering College

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Discipline	Institute ID
ENGINEERING	IR-E-C-19691
OVERALL	IR-O-C-19691

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Confirmation of Participation for India Rankings 2020

Type of Institution: Single discipline

Discipline(s):	ENGINEERING

Institute Information

Institute Name: : Pallavi Engineering College

Full Address : Kuntloor (V), Abdullapurmet (M), R.R District , Telangana , Hyderabad , 501505	Year of Establishment:	2009

About Institute:	Vision: To emerge as a global leader in imparting quality technical education emphasizing ethical values for the betterment of the society. Mission: 1. To create an excellent teaching learning environment and inculcate the aptitude for research. 2. To establish center of excellence through collaborative initiatives. 3. To empower the students community by developing creativity and innovation Quality Policy: We at PEC are committed to provide uncompromising quality education in a conductive environment through effective. Profile of the Institution: Pallavi Engineering College (PEC) is a premier technical institution, under the aegis Potla Shanthi Educational Society, dedicated to studies in engineering discipline with supporting educational environment. The society aspires to provide quality technical education with global standard. PEC is founded by a group of academicians and industrialists who are known for achieving results in their respective field. The management aims at exploring the new ways to motivate learners, make use of new learning styles, introduce multiple intelligent practices, integrate learning and encourage innovative thinking, that makes teaching exciting and effective. Pallavi Engineering College has a sprawling campus and is well connected by road and easily accessible by both college and RTC buses. It has the unique advantages of being located in the heart of the city. It is situated 5kms from Nagole X road and 3kms from Hayatnagar. It is free from pollution and the hustle and bustle of the city. The experience at PEC is unique; studying here opens a door to a world of opportunities. The college has well designed, adequately furnished, ventilated and spacious classrooms. All the laboratories of Engineering and services are well equipped with latest and sophisticated gadgets. Courses offered: UG Programme: B.Tech (Duration: 4 Years) 1. Civil Engineering 2. Computer Science and Engineering 3. Electronics and Communication Engineering 4. Electrical and Electronics Engineering 5. Mechanical Engineering 6. Data Science Engineering 7. Cyber Security Engineering 8. Master of Business Administration Diploma Programme (Duration: 3 years): 1. Diploma in Civil Engineering 2. Diploma in Electrical and Electronics Engineering 3. Diploma in Mechanical Engineering Central Library: The college central library has textbooks, periodicals

and journals pertaining to the latest syllabus of Jawaharlal Nehru Technological University, Hyderabad. The library is equipped inclusive of references and textbooks besides national and International journals, which are selected carefully to help our students to understand latest happening in the world of engineering. The library is fully computerized which enables the students and staff to avail the world of engineering. The library is fully computerized which enables the students and staff to avail the books from the library without any difficulty at any time. It has additional facilities like bar code system, digital access, internet, reprographics machine etc. Industrial Visit: As a part of association activities, the final year and pre-final year students are encouraged to go for industrial visit within state and out of state. This industrial visit helps the students to acquire knowledge in recent trends to update themselves so as to meet the new challenges of global technology and also helps them to choose their project work. 1. NSTL Pvt Ltd, Hyderabad 2. Madhu Shree Technologies Pvt Ltd, Hyderabad 3. ATE-EPI, Hyderabad 4. Door Darshan, Hyderabad 5. L&T, GSI 6. Ready mix Concrete Plants 7. Telangana State Engineering Research laboratories 8. Honda Manufacturing Plant 9. Hyderabad Metrorail Depot 10. Bharat Heavy Electrical Ltd Hyderabad NSS: In our campus there is separate NSS team members allocated for conducting various social responsibilities, Blood donation camps and health camps, adaptation of villages etc., the National Service Schemes (NSS) is an Indian Government sponsored public service program conducted by the Ministry of Youth Affairs and Sports of the Government of India. Health center: The Health center here at PEC College is well equipped it has separate inpatient for male and female students the health center provided quality health care in a comfortable and confidential environment. Recent Activities: 1. Industry –academic collaboration is the main focus of Pallavi Engineering College and as a part of this mission, the college has setup data Science & Big data analytics which was approved as 'Centre of Excellence by DELL EMC". 2. PEC inaugurated the Water Testing Laboratory in chemistry department collaboration with the Indian Meteorological Department (IMD) on July 2019. 3. PEC organized a two-day faculty development programme on "Effective mentoring" for the faculty members of various colleges during 2nd-3rd August 2019. This Faculty development programme was sponsored by TEQIP III, Jawaharlal Nehru Technological University, Hyderabad under Equity Action Plan. The main objective of the programme is to enable the faculty members in mentoring the student community leading to a positive path in career and life. 1. PEC organized a two-day Awareness programme on "Entrepreneurship Development" for the students of various colleges during 6-7th September 2018. This Entrepreneurship development programme was sponsored by TEQIP III, Jawaharlal Nehru Technological University, Hyderabad under Equity Action Plan in association with Entrepreneurship Development Cell (EDC) JNTUH. The main objective of the programme is to motivate and guide young engineering graduates towards entrepreneurship. 2. PEC conducted a first International Conference on Science Engineering and Technology (ICSET-19) collaboration with IFERP on 27th & 28th of September 2019.the main focus of the conference is to inculcate an opportunity for all the professional and aspiring researchers, scientists, academicians and engineers to exchange their innovative ideas and new research findings in the various fields of engineering. 1 The Internal Quality Assurance Cell (IQAC) was inaugurated at Pallavi Engineering College on 3rd October 2018. 2 A Placement drive was conducted by Surya Tech Solution Pvt Ltd., for Mechanical, ECE and EEE students at Pallavi Engineering College on 25th September 2018 and 49 students of PEC was selected. 3. On 18th September 2018 the PEC NSS team initiated a massive mission to clean the Neknampur lake at Ibrahimpattnam, Hyderabad with the collaboration of Dhruvanesh Organization. The main aims this activity is clear weeds like lily pads, creepers, algae, water plants and other waste material present in the water body. 4. PEC in association with ICT academy and sales force inaugurated the six-day workshop for students on ADX sales force from 16th to 21st September2018

| Website: | https://www.pallaviengineeringcollge.ac.in/ |

Nodal Officer Details [The person who will deal with NIRF]		Head of Institution Details	
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