Respected chief guest (Prof. CVR Murty, Director IITJ), guest of honour (Sh. Ravi Kumar, Surpur, Collector Jodhpur), for today’s function, Chairman JGI Dr. SL Aggarwal, DG Poornima Engineering College, Jaipur, Architect Shashi Kant Shingi, Director General JGI Er. Nanveet Aggarwal, Prof. Rajendra Karva, Director Academics, Deans, Heads of the Depts, Faculties, admin, parents and and dear students, I feel great pleasure in presenting the annual report of Jodhpur Institute of Engineering & Technology.

To accomplish the dream of providing quality engineering education and to serve the need of Western Rajasthan, Arun Shanti Education Trust established this institute in 2003. I feel proud in stating that in last 15 years, this pioneer Institute of Engineering education has rose to one of the top engineering college in Rajasthan; with five UG programs in Engineering:

- Civil Engineering
- Computer science & Engineering
- Electrical Engineering
- Electronics & Communication
- Mechanical Engineering

and, we have:

- Two years MBA program, with specializations in HR, Finance, Production, and IT.
• PhD Programs in Computer Science, Mechanical Engineering, Electrical Engineering.

All these courses are affiliated to RTU (Rajasthan Technical University). JIET is imparting education to over 2400 students in UG and PG programs; Over 40 students have already successfully completed their M. Tech. program from this institute and other 70 are pursuing the M. Tech. program, in Computer science, electrical, electronics, and mechanical engineering.

It is my pleasure to inform the august gathering that:

• The institute ranks at 3rd rank in RTU ranking amongst RTUs affiliated colleges (over 100), and on the recent republic day RTU awarded us the certificate of excellence for being an “A” grade Institute, having stood at 3rd QIV (quality index value) ranking, in the entire state of Rajasthan.

• It is to add that National Board of Accreditation (NBA) has again accredited 4 branches of the institute for three years, which is a mark of quality standard as passed by Washington Accord.

• Based on its excellent performance, RTU has also agreed to provide academic autonomy to the institute.

• JIET has started Ph.D. program last year,

• At present almost all the faculty members have either M. Tech. degree or they are about to complete it. Over 25 of faculty have doctorate degree, and over 20 are pursuing their Ph. D. programs.

• The faculty is actively involved in research, having about 100 research and book publications to their credit in last year; out of which about 50 publications are in International Journals of repute.

We provide lot of emphasis on regularity of classes as well attendance, efforts of teachers, and exemplary discipline in the campus provide an excellent academic environment, which has reflected in good performance RTU results.

**Updating and training the faculty members:**

• We have system of academic audit, which covers all the aspects of teachers’ delivery in classes, as well students’ feedback system, where each students provides feedback on 10 points, as how well each faculty as acted in teaching.
• Regular Faculty Development Programs (FDP) conducted (twice in a year), for over a month’s duration.

• Workshops, seminars, and conference are conducted for research exposure.

• Advanced courses on **Cloud Computing**, and **Business Analytics** were conducted by IBM experts for the benefits of faculty, attended by over 20 faculty members.

• Faculty members attended 35 workshops, notable are NITTTR and IBM workshops and the workshops at MNIT Jaipur, BITS Pilani.

• Faculties delivered / invited to deliver expert lectures at institutes of repute.

**Special training programs and workshops for students:**

• IBM Cloud Computing, Business Analytics, courses were conducted, attended by over 400 students JIET, certificates were awarded.

• Last year more than 290 expert lectures were delivered for the students, which included senior faculty members, experts from reputed institutes, universities, and government organizations.

• Total 21 workshops were organized in the institute, in different domain, for the benefits of students.

**Other achievements:**

• The students of the institute have proven their professional capabilities by getting selected to some of the best companies and have shown progressive better results in GATE examination.

• Last year 28 students passed successfully in GATE examination.

• Eighteen students were selected for various RTU teams.

• It is my pleasure to inform that 25 students of II and III year (Mech.) participated in Electric Solar vehicle Championship organized at national level by Imperial Society of Innovative Engineers and presented their solar car, which was well appreciated.
- Just two days back, the institute organized state level Rekon Hakathon, where over 60 teams of students participated from various Institutions, to solve problems related to industry, agriculture, safety, law and order, education, etc., all through Information Technology, and suggested solutions, and came with brilliant ideas, many worth for start-ups. JIET’s teams won the 1st and 3rd position.

At the end, I assure you all that we will continue to do better and scale newer heights.

Jai Hind, Jai JIET.

Presented by:-
Prof. (Dr.) K R Chowdhary
Campus Director - JIET