

NATIONAL INSTITUTE OF TECHNOLOGY

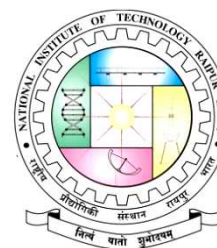
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Chhattisgarh

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Chairman : Shri Sudhir Vasudeva
Director : Dr. Sudarshan Tiwari
Registrar : Dr. Ravindra Sharma

The institute is committed to the challenging task of development of technical education by preparing seasoned graduates in highly sophisticated field of engineering and technology. Development of India as an emerging industrial power is a demanding exercise as it involves the combination of cost effectiveness and efficiency along with producing world-class technology at the cutting edge. For about five decades we have been doing it with sincerity and commitment at NIT Raipur. At present the institute offers graduate level courses in twelve disciplines.

National Institute of Technology Raipur (Formerly Government Engineering College Raipur), situated in the capital of a newly incepted state of Chhattisgarh, has proven to be 'avant-grade' in the field of science and technology over past few decades in this region. With sweet memory of foundation ceremony by our president Hon'ble Dr. Rajendra Prasad on 14th September 1956.

The institute started with two departments namely Metallurgical and Mining Engineering. Later the inauguration of the Institute building was done by our Prime Minister Hon'ble Pt. Jawahar Lal Nehru on 14th March 1963. From 1st December 2005, the institute has become the National Institute of Technology.

The Institute, located in Raipur, the Capital City of Chhattisgarh State, is spared over an area of 100 acres. Raipur city is well connected with Mumbai, Delhi, Chennai, Visakhapatnam, Nagpur & Bhubneshwar by regular flights and is on the main Howrah-Mumbai railway line route.

The institute is 5 km from Raipur railway station and 14 km from airport on NH-6, the Great Eastern Road. The state of chhattisgarh is a mineral rich state having enormous potential for development with seemingly inexhaustible natural resources of coal, iron ore, lime stones, dolomite, tin, gem-stones and other minerals. Many industries, such as those of cement, steel, steel aloy, mines etc., are located in the vicinity of the institute giving it a unique advantage for industry-institute interaction in various disciplines of engineering.