

EEE Department

Industrial Visit to Panipat Thermal Power Station

An industrial visit of Panipat Thermal Power Station (a unit of HPGCL) was organized by EEE Department on 3rd april 2019 for 6th & 8th Semester students. 45 students visited along with HOD (EEE), Dr. Rajveer Mittal and faculty members Mr. Shirsh Garg and Ms Jyoti Gupta. The visit was very successful and it was a learning experience for the students. They saw a running power plant of 250 MW, Unit No.VII & Unit No. VIII and understood various technical factors which would be very helpful for their understanding of various theoretical aspects studied in their curriculum



Panipat Thermal Power Station (PTPS) has a total installed generation capacity of 920 MW comprising of two Units of 210 MW each and two Units of 250 MW each. The details of the PTPS is given below in tabular form.

Name and Address	Stage	Units	Capacity	Date of commissioning
Panipat Thermal Power Station, Village Assan, Jind road, Panipat.	Stage-III	Unit-V	210 MW	28.03.1989
	Stage-IV	Unit-VI	210 MW	31.03.2001
	Stage-V	Unit-VII	250 MW	28.09.2004
	Stage-VI	Unit-VIII	250 MW	28.01.2005

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