

Report  
On  
L&T PGETs/GETs Hands-on Training  
Prayag- Instrumentation and Control

**Program Co-ordinator:** Mrs. Nilima Warke

**Training Instructors:**

- 1) Mrs. Nilima Warke
- 2) Mrs. Kanchan Chavan
- 3) Mrs. Kadambari Sharma
- 4) Mrs. Amudha S
- 5) Mr. P.K.Godse

**Participants:** L&T Graduate Engineer Trainees (GETs) of Electronics/ Instrumentation /Electronics & Communication/ Computer/Information Technology/ Mechanical/Production/Civil Engineering

L&T Graduate Engineer Trainees (GETs) training was conducted by Instrumentation Department, V.E.S.I.T, Chembur from 18<sup>th</sup> July to 31<sup>st</sup> July, 2019 (10 days) for 229 GETs.

Main aim of this training was to provide hands-on on the module Instrumentation and Control Engineering to GETs of Electronics/ Instrumentation /Electronics & Communication/ Computer/Information Technology/ Mechanical/Production Engineering. During this training, the importance of safety, quality, productivity, cost, planning and organizing and creativity was delivered. Lab sessions on temperature, pressure measurement, pressure control loop, level control loop, control valves, current to pneumatic converters were explained and performed. At the end of the session, quiz was conducted based on the theory and lab sessions.

*Nilima*  
10/08/19  
Program Co-ordinator  
Mrs. Nilima Warke

*P.P.Vaidya*  
H.O.D, Instrumentation  
Dr. P.P.Vaidya



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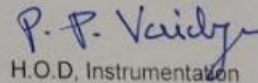
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L&T Graduate Engineer Trainees (GETs) training was conducted by Instrumentation Department, V.E.S.I.T, Chembur from 9<sup>th</sup> Sept to 17<sup>th</sup> Sept 2019 (06 days) for 152 GETs.

Main aim of this training was to provide hands-on on the module Instrumentation and Control Engineering to GETs of Electronics/ Instrumentation /Electronics & Communication/ Computer/Information Technology/ Mechanical/Production Engineering. During this training, the importance of safety, quality, productivity, cost, planning and organizing and creativity was delivered. Lab sessions on temperature, pressure measurement, pressure control loop, level control loop, control valves, current to pneumatic converters were explained and performed. At the end of the session, quiz was conducted based on the theory and lab sessions.



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