

PMQC 2018 -19

Subject: Expression of Interest for PMQC Placement Interview

Government of India has initiated the “*Skill Development*” programme for the employability of young Indians in the industries and other stakeholders. In view of increasing global competition many industries are going for ISO certification and implementing quality system. In the same perspective, CSIR-NPL, being ‘*National Measurement Institute*’ of the country, therefore, has started a ‘**One-year Certification Course in Precision Measurements and Quality Control (PMQC)**’ in the year 2018 under the ‘*CSIR Integrated Skill Initiative*’ programme where the participants are being trained in the area of precision measurements and quality system especially in ISO/IEC 17025.

This course would provide skilled manpower to ‘National Accreditation Board for Testing and Calibration Laboratories (NABL)’, legal metrology, accredited calibration & testing laboratories and industries. In today’s competitive world, in order to maintain the quality of products and reduce the rejection ratio, it is essential that the staff working in quality control must have knowledge on precision measurement and quality system. We have received very good feedback from the employers of last year batch (2017-18) placed in accredited laboratories and industries.

In the last quarter of the PMQC course, the participants are required to undergo the industrial training in accredited calibration & testing laboratories or Indian industries for the partial fulfillment of the course. This will provide a good opportunity to participants of PMQC course to understand the requirement of industries and accredited laboratories while Industry and accredited laboratories may take benefits from energetic and passionate young minds.

Interested institute / industries / accredited laboratory can email to satish.rfic@gmail.com, singhsp3@nplindia.org and copy to hrd@nplindia.org by 1st November 2019. The tentative dates for the placement interview of PMQC students are 7th November and 8th November, 2019.

Satish

Co-coordinator

PMQC 2018-19

CSIR-National Physical Laboratory, New Delhi