# 2) Total Productive Maintenance:

Based on the JIPM standard 12 step approach, this programme can be refined specifically to meet the individual requirements of any facility. Students, Supervisors, Technicians and mid-level management are encouraged to apply.

Course Duration: 03 Day

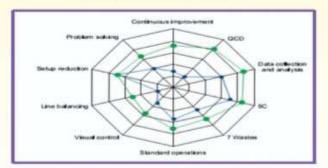
Timing: 10:00 AM to 5:00 PM

#### Course Contents:

- World Class Manufacturing with TPM
- 2. Change Management
- 55 Base Line
- 4. TPM Pillars introduction
- JoshuHozen (Autonomous
  - Maintenance)
- 6. Kobetsu Kaizen (Focused
  - Improvement)
- 7. Education & Training Pillar

8.

- Planned Maintenance
- QAPL Quality Management
- 10. SAPL Safety Pillar
- Office TPM
- Poka Yoke & Visual Factory



# 3) ADVANCE SUPERVISOR'S SKILL DEVELOPMENT:

Objective of this course is to equip individuals to effectively perform their role in management by upgrading their knowledge & skills as a Supervisor. As technology is changing very quickly so supervisory role is becoming more challenging to fight on all fronts including technical & management skills.

Students, Supervisors, Technicians and midlevel management are encouraged to apply.

Course Duration: 03 Day

Timing: 10:00 AM to 5:00 PM

#### Course Contents:

- 1. Role of Supervisor
- Development of Supervisor
- 3. Communication Skills
- 4. Conflict Management
- Planning, Organizing & Controlling
- 6. Delegation & Motivation
- 7. 65
- 8. 7 QC Tools
- DMAIC technique
- 10. KAIZEN Culture
- 11. Planned vs Autonomous
  - Maintenance
- Waste, OEE& Losses

Special discount is available for students and female Candidates. For group participants 20% discount is offered. Lunch& course material is included in fee. Weekend classes are also available.





PAKISTAN
INDUSTRIAL TECHNICAL
ASSISTANCE CENTRE
(PITAC)

# Training Workshops for Productivity Enhancement



## Programs Schedule & Fee:

To know the updated course schedule& fee, please visit our website or contact on:

234- Ferozepur Road near canal metro station Lahore.

Phone: 042-99230701,99230699 Course Instructor contact: 0321-4700651

www.pitac.gov.pk/trainings training@pitac.gov.pk Pakistan Industrial Technical Assistance Centre offers Professional certificate and specialized studies programs which help you to increase or enhance your current management & technical skills or prepare for a new career. Courses are highly practical and instructors are qualified leaders in their field. A certificate or specialized studies award bearing the Government seal signifies a well-known, uncompromising standard of excellence.

# **Guiding You to Success:**

In many companies, it takes an outsideexperienced, outside-trained eye to pick up some of the processed or procedures that need improvement. Take your organization to the next level of productivity and profitability through our Lean Manufacturing & TPM Training Programs. Our experienced and trained staff can help you by customized program to achieve your goals usually takes the form of consulting along with seminars. Our online brochures and catalogue may have more of the information you're looking for.





### Who Should Attend:

Those who are responsible for, or are looking to contribute to high impact projects by incorporating Lean & TPM methodology.

#### **Our Program Benefits:**

Your company's bottom line will benefit from your ability to:

\* Execute better: Lean & TPM links strategic plans to operational improvements to create efficiencies for your business.

\* Build customer loyalty: Lean & TPM helps you target your customer needs so you can improve the things that matter most to your customers.

\* Create greater returns: by lowering operating costs and delivering products and services quicker and with higher customer satisfaction through operational excellence



# 1) Lean Manufacturing:

Objective of this course is to upgrade the knowledge for those people who want to pursue their career in industrial environment especially in the field of manufacturing. Industry is focusing on cost cutting due to increased competition which requires world proven tools & techniques to survive in global competition.

Students, Supervisors, Technicians and midlevel management are encouraged to apply.

Course Duration: 03 Day

Timing: 10:00 AM to 5:00 PM

# **Course Contents:**

- 1) 65
- 2) Change Management
- 3) 4 Pillars of Lean Management
- 4) GEMBA Analysis Tools
- 5) ANDON & Visual Management
- 6) MUDA Elimination
- 7) TAKT Time & OEE
- 8) Value Stream Mapping

