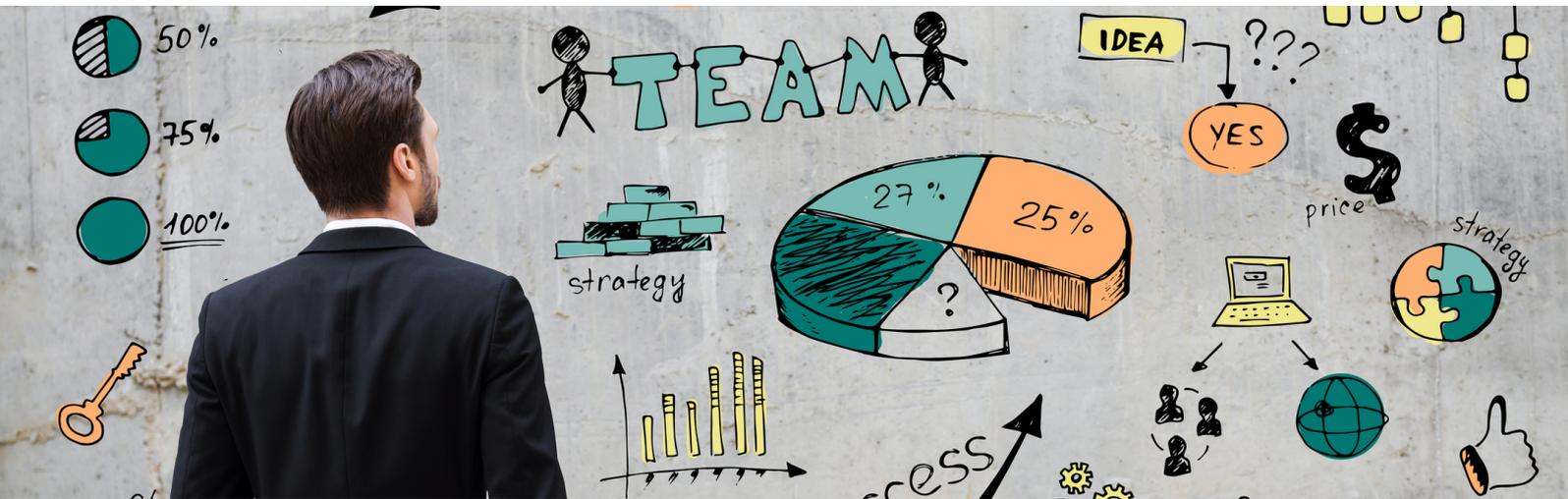


Manufacturing Lead Time - Cycle Time Reduction Strategies



About us

Who we are

The Centre for Continuing and Professional Education (CPE) was established in 1999 to provide continuing professional education and lifelong learning opportunities for University's staff, students, alumni and the public. As part of TAR UMT's commitment to continuing education and lifelong learning, CPE is entrusted with designing, developing and delivering various activities, workshops and programmes to meet the diverse learning needs of multiple parties.

About This Training

Manufacturing Lead/Cycle time reduction is one of the real challenges of modern manufacturing due to the increasing rate of change in customer demand, technology and consumer behaviour. Unfortunately, many manufacturing companies find it extremely difficult to be efficient in the disruptive environment of short lead times, last-minute changes in orders and never-ending model revisions. But the reality is that the market now demands short lead times, and the winners in the marketplace are manufacturers who can cope with Short Lead times and last-minute changes. Disruption is a new reality. This training focuses on strategies to reduce Lead times and Cycle time AND improve productivity drastically.



Date and Time

10 - 11 May 2023
Wednesday to Thursday
9 AM to 5 PM



Training Venue

TAR UMT
Jalan Genting Kelang, Setapak
53300 Kuala Lumpur



Trainer

Mr Muhsin Ahamed

COURSE CONTENTS



COMMON CAUSES OF LONG
LEAD TIMES

LEAD TIME REDUCTION
STRATEGY: MEASURE AND
IMPROVE



LEAD TIME REDUCTION
STRATEGY: WAITING TIME

LEAD TIME REDUCTION
STRATEGY: SMED SET-UP
TIME REDUCTION



OVERVIEW OF MORE
STRATEGIES

WHAT TO DO NOW?
DISCUSSION SESSION

Introduce our Trainer

Muhsin Ahamed

Mr Muhsin Ahamed has been in the manufacturing industry for over ten years, working his way up from Production Supervisor to Manufacturing Section Head to Human Resource Development Manager. He has in-depth hands-on experience in various manufacturing areas such as production, scheduling, planning and testing. In addition, his manufacturing experience also includes the set-up of new production lines. A degree holder with a Bachelor of Science in Chemistry, Muhsin also holds several diplomas and certificates in Management, Electronics Engineering, Computer Programming and Technology-based Training. As a Human Resource Development Manager, he has designed, developed and implemented various training programmes in Management, Supervisory, Quality Control and Manufacturing Technology. As an individual with experience in the manufacturing process, Muhsin brings relevant and realistic examples that give his training a very practical approach.



Click/Scan
for enquiry



Contact Us



Centre for Continuing and
Professional Education

+603-4145 0170
+601110758530 (whatsapp)

training@tarc.edu.my
<https://www.tarc.edu.my/cpe/>

Manufacturing Lead Time - Cycle Time Reduction Strategies

Venue: TAR UMT, Jalan Genting Kelang, Setapak, 53300 Kuala Lumpur

Date: 10 - 11 May 2023 (9.00 am - 5.00 pm)

REGISTRATION FORM



CENTRE FOR CONTINUING & PROFESSIONAL EDUCATION

Fees: Public RM 795.00 per participant (inclusive of 6% Service Tax) TAR UMT Student/Alumni RM 636.00 per participant (inclusive of 6% Service Tax)

The Manager
TARC Education Foundation (1033820M)
Tunku Abdul Rahman University of Management and Technology (TAR UMT)
TEL: 03-4145 0170

Email: training@tarc.edu.my

Dear Madam / Sir,

Please register the following participant(s) for the above programme: (To be completed in BLOCK LETTERS)

1 Name :	IC No. :	Nationality :
<input type="text"/>	<input type="text"/>	<input type="text"/>
Email:	Mobile No. :	Designation :
<input type="text"/>	<input type="text"/>	<input type="text"/>
2 Name :	IC No. :	Nationality :
<input type="text"/>	<input type="text"/>	<input type="text"/>
Email:	Mobile No. :	Designation :
<input type="text"/>	<input type="text"/>	<input type="text"/>

(If space is insufficient, please attach a separate list)

Disclaimer

Registration is on a first-come-first-served basis. All cancellations must be made in writing. Cancellation made 14 days or more in advance of the workshop date will receive full refund. Cancellations made thereafter will be subjected to a cancellation fee of 50% of the workshop fee. All fees are payable in the event of non-attendance of any registered participant(s) or the overall attendance falls below 75% of total workshop hours. Replacement(s) can be accepted at no additional cost if notified 24 hours prior to the commencement of the workshop. The Tunku Abdul Rahman University of Management and Technology reserves the right to change the speaker, reschedule or cancel the workshop and all efforts will be taken to inform participants of the changes.

We hereby confirmed that (please tick accordingly):

- We will be claiming under **HRD Corp Claimable Course** and full payment would be made to Tunku Abdul Rahman University of Management and Technology in the event that no disbursement from HRD Corp under any circumstances.
- We will **NOT BE CLAIMING** from HRD Corp. Payment will be made to account payee TAR UMT by cheque or bank transfer to Public Bank Account No. 3 1 8 1 5 6 4 1 1 3. Kindly submit your payment remittance to training@tarc.edu.my together with this registration form.

Submitted by

Name :	Designation :	Department:
<input type="text"/>	<input type="text"/>	<input type="text"/>
Email :	Telephone No. :	Mobile No. :
<input type="text"/>	<input type="text"/>	<input type="text"/>
Company Name:	Company Registration No. :	
<input type="text"/>	<input type="text"/>	
Company Address :	Company Stamp & Signature :	Date :
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