

Intel Blended Learning (IBL)

Innovative Training Pathways to
Performance & Productivity



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What is Blended Learning?

Web Based Training

- Flexible, independent
- Student interacts with content during training
- Conveys knowledge elements and some skills depending on WBT capabilities and learning content

WBT

Synchronous Conferencing

- Enables interaction among peers and with instructor even though students may not be collocated
- Allows real-time feedback

**BLENDED
LEARNING**

Where is the ISO valve located?
How does it work?

ILT

Instructor Led Training

- Conveys critical knowledge elements
- Allows real-time feedback
- Instructor and student can interact during training

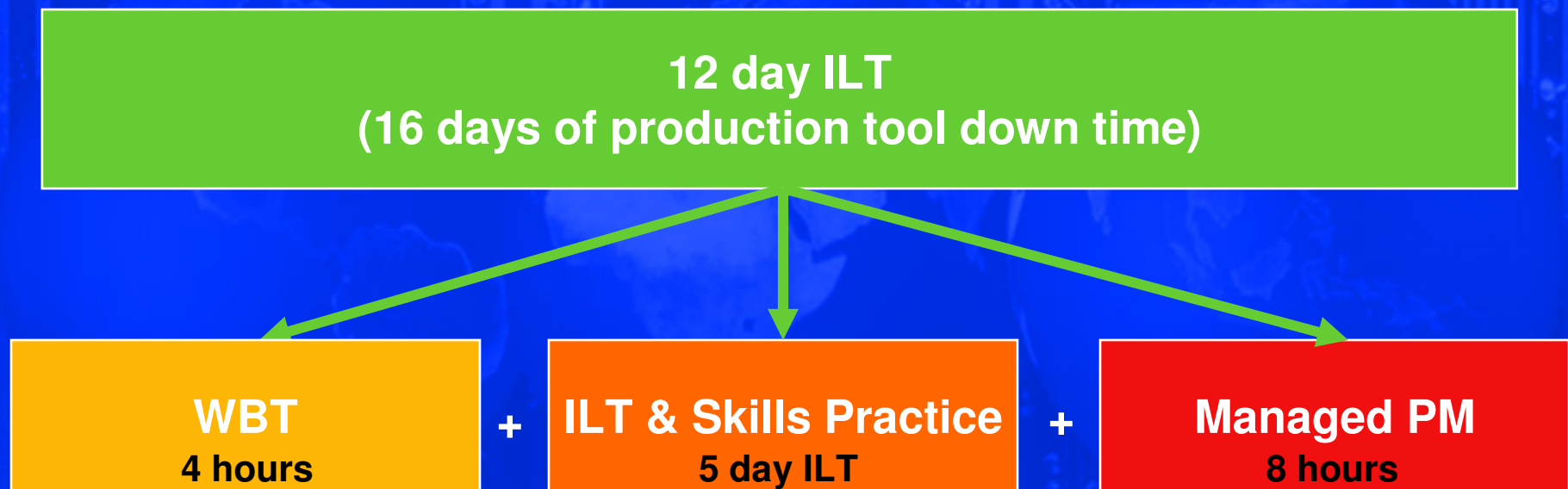
Managed PM

- Compliments knowledge components – provides key hands-on skill elements
- Structured training with documented feedback
- Trainer engages trainee through hands on training

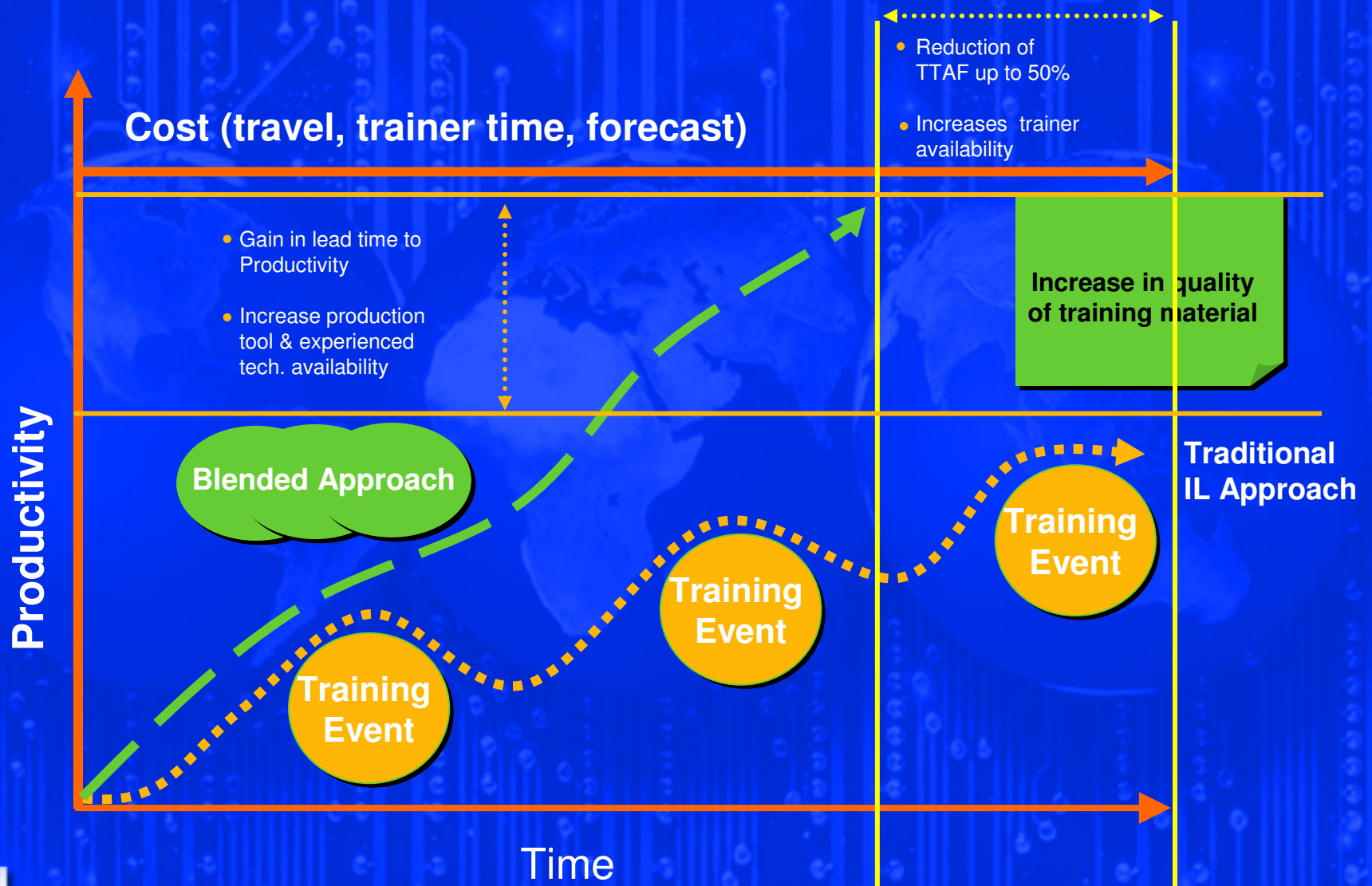
**PM
Managed**

Intel Blended Learning Example

Transformation of Instructor Led Training to IBL



IBL Advantages/Benefits



Why is it important to you?

Benefits for you

- Reduced training throughput time by over 50% via efficient delivery
- Increased availability of production tool time through reduction of tool usage for training by 30%
- Increased availability of experienced technician time for problem solving
- Reduced travel cost in case of on-site training at Intel

High Level Blended Learning Readiness Criteria

- Management and employee support
- Understanding of business
- Infrastructure for e-learning
- Process for developing blended solutions
- Instructional development skills and resources

What?

Get involved!

When?

Now!

Who?

If you are ready – High Level Supplier
Readiness Criteria for delivering
blended solutions are satisfied

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