Fast-track RCM 2 Day Workshop Feedback Notes Course Leader Michael Dixey.

Maintenance plans based on traditional RCM analysis can fail to deliver consistently high plant performance because it does not consider all factors that impact on manufacturing assets/plant performance. Fast-Track RCM, uses the same rigorous logic as Classical RCM but also covers actions to counter all areas of lost production output including set up, cleaning and the impact of upstream production processes.

Below is a sample of delegate learning goals and course feedback to illustrate the practical nature of issues dealt with by the course. BOOK Now!

	Reasons for attending the course	
1	Create a robust process for implementing PM scheduled work.	\checkmark
2	Better time management and priority setting	\checkmark
3	Less reactive and more predictive activity	\checkmark
4	Run regular improvement events	\checkmark
5	Implement condition monitoring and route cause problem solving mindset	\checkmark
6	Developing a preventive maintenance programme and how to reduce operator damage	\checkmark
7	Develop and introduce critical analysis program	\checkmark
8	Develop the asset management register to support longer term planning	\checkmark
9	People management and prioritising workload	\checkmark
10	Preparing budgets and controlling costs	\checkmark
11	Create template for new equipment	\checkmark
12	Where to apply preventative maintenance techniques.	\checkmark
13	Understand where best to use sub-contractors to supplement maintenance team resources/capabilities	\checkmark
14	Set up and run plant improvement events	\checkmark
15	Continuous improvement	\checkmark
16	Create a robust process for delivering factory improvements	\checkmark
17	Create an improvement mindset within the team	\checkmark
18	Run regular factory improvement events and provide teams with the tools to run their own events.	\checkmark
19	Maintenance section to operate within the Site Budget	\checkmark
20	Reduce Asset Downtime	\checkmark

Check out the course webpage at http://dakacademy.live/fasttaae77, email Karen.Aston@dakconsulting.co.uk or call 01491 845504 to book a place.

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