

DIPLOMA IN OPERATIONS MANAGEMENT WORK INTEGRATED LEARNING EVALUATION OF EXPOSURE

	Student Name		Company Name	
Student Number				
Operations Management integra	te all concept	s and skills that includes quality, pla	nning, scheduling, productivity, physical behavi	oural, eco
nd management sciences, and	usses with the	e principles and methods of enginee	ring analysis and design, to find optimal and pra	ictical soli
hey contribute to the success	and prosperity	y of an organisation by making a fu	ndamental contribution to the creation of wea	Ith and s
unctioning of an organisation.	Operations M	anagement operators work in a va	rious organization and businesses. Operato	ors are ir
nanufacturing and service se	ctors. This do	ocument shows which of the many	different tools, techniques and learning are	as the st
	-		n will be approved if the student had not be	en expos
ix (6) months of applicable in	service train	ing.		
The student has been even	oead to the	nractical application of the	following learning areas during his/her	work
ntegrated learning period (A		• •	ionowing learning areas during marner	WOIK
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lealth and Safety		First Aid	Workshop Processes	
orecasting		Capacity Planning	Scheduling	
nventory Management		Logistics and Distribution	Quality Management	
Project Planning & Control		Productivity Improvement	Design	
acility Layout		Work Measurement	Method Studies	
ecision Analysis		Ergonomics	Automation	
/laterial Handling		Human Factors	Maintenance	
he following techniques were	applied dur	ing the work integrating learning	period (A minimum of 4 required):	
3 4			,	
orecasting		Scheduling	MRP and MPS	
IT and Inventory		Economic Analysis	Critical Examination	
alue Analysis		Creative Thinking	Time Study	
		Activity Sampling	Process Charting	
acility Layout			─────────────────────────────────────	
•		Computer-Aided Design	Work Environment Design	
Facility Layout Feasibility Studies Reliability Studies		Computer-Aided Design Overall Equip. Effectiveness	Work Environment Design Equipment monitoring unit	
easibility Studies	ed during the	Overall Equip. Effectiveness		
easibility Studies Reliability Studies The following tools were use	ed during the	Overall Equip. Effectiveness	Equipment monitoring unit	
easibility Studies Reliability Studies The following tools were use equired):	ed during the	Overall Equip. Effectiveness	Equipment monitoring unit	
easibility Studies Reliability Studies The following tools were use equired): Stopwatches Scientific	ed during the	Overall Equip. Effectiveness	Equipment monitoring unit	
easibility Studies	ed during the	Overall Equip. Effectiveness e application of the abovementi Pre-designed Documents	Equipment monitoring unit oned techniques (A minimum of six (6) Document Boards	

Markers Signature Initials and Surname Date