

Arab Academy for Science, Technology and Maritime Transport Port Training Institute



Training Course Information Form

Course Information						
Course Name:	AutoCad Prog	gram (Level I)				
Institute/Centre:	Port Training 1	Institute Course	e Code:	Γ80		
Type:	$\sqrt{\text{Program}}$	☐ Cour	rse	☐ Workshop		
Course Duration:	☐ 5 Days	☐ 3 Days	☐ 1 Day	$\sqrt{\text{Other}}$		
Course Venue:	√ Local Anywhere	☐International	Indicate:	A.R.E		
Course Language:	☐ English	☐ Arabic	$\sqrt{\mathbf{Botl}}$	n		
	(Course Description	\imath			
 General introduction to engineering drawing software and Auto Cad. The basic commands. The coordinate system. Setting up experimental drawing and drawing forms on the screens. Developing the trainee skills via practical applications. 						
Course Objectives:Introducing the participants to the use of AutoCad in Engineering Designing & drawing						
	√ Theoretical □ Workshop	☐ Fire Training☐ Site Visit	Module	☐ Laboratory		
Course Prerequisites: Windows Operating System						
Who Should Attend: Technical and engineering departments						
No. of Participants/Co	ourse: √5-10	□ 10-15		15-20 ☐ Other		
Qualifications of Participants:Intermediate Degree (minimum) with engineering drawing experience						
No. of Lecturer:	$\sqrt{1}$	2		5		
No. of Assistance:	1	2		3		
Course Facilities						
	V. Projector Handouts	√ Data Show ☐ Flip Charts	√PC □S/W	☐ Manual ☐ Other		

Course Evaluation							
☐ Written Examination	☐ Written Report(s) ☐ Oral Pr	resentation √ Attendance					
☐ Delegates Participation							
Certificate Issue: Local Premises	\sqrt{AASTMT}	☐ International					
Course Registration							
	$\sqrt{\text{Admission}}$ and Registration						
	Department at the Port						
Registration:	Training Institute	☐ Online	☐ Other				
	Beside gate No. 27 - Outside						
	Customs area, Alexandria Port						
Documents Required:	$\sqrt{\text{Registration form}}$	√ ID/Passport Copy	√ Photo				