

TWI Kazakhstan 2023 Training and Events Schedule

No	Course Title	Month												Duration
		January	February	March	April	May	June	July	August	September	October	November	December	
1	CSWIP 3.0 Visual Welding Inspection		18-20	18-20		06-08		07-09		23-25		18-20		3
2	CSWIP 3.1 Welding Inspection		18-23	18-23		06-11		07-12		23-28		18-23		6
3	CSWIP 3.2 Senior Welding Inspection			Mar 01-Apr 30				Jul 01 - Aug 30						6
4	Welding Quality Control Co-ordinator													4
5	CSWIP Radiographic Interpretation Test, Level II				03-10					16-23				7
6	PT (Penetrant Testing), Level II				12-16				07-11					4
7	MT (Magnetic Particle Test), Level II				17-21				14-18					4
8	UT(Ultrasonic Testing), Level II													15
9	Basic Radiation Safety (BRS)							05-06						2
10	Radiation Protection Supervisor (RPS)													3
11	Manual (Encoded) Phased Array Inspection of Welds			01-15					09-23					15
12	Time of Flight Diffraction (ToFD), Level II					15-29				13-27				15
13	Appreciation of NDT Techniques							18-22						4
14	NEBOSH IGC			01-15			01-15				01-15			12
15	IOSH		13-17			22-26				03-07				5
16	BGAS Painting Inspection G.2		04-09		17-22			17-22			16-21		04-09	6
17	BGAS Painting Inspection G.1			13-18					21-26					6
18	BGAS-CSWIP Site Coating Inspector				10-14			24-29						5
19	Cathodic Protection - Level 1				24-31									7
20	Cathodic Protection - Level 2					01-08								7
21	Cathodic Protection - Level 3								11-18					7
22	CSWIP Plant Inspector - Level 1						05-10							5
23	CSWIP Plant Inspector - Levels 2/3							24-31						7
24	Introduction to Welding and NDT							04-08						4
25	Appreciation of Engineering Quality Documentation													3
26	Welder Training and Qualification	26	23	15	22	20	22	26	19	23	21	18	16	On Request
27	Welder Qualification Test (WQT)	27	24	16	23	21	23	27	20	24	22	19	17	1
28	ASME IX Welding Standard				12						18			2

Address: Kazakhstan, Atyrau city, Satpayev street 17B, Business Centre "Atyrau Plaza", 7-th floor, office 707

Web Site: WWW.TWI.CO.UK

Tel +7 701 537 94 92

e-mail: sayan.turysbekov@twi-cs.com