





Code	Module	Level	Hours			Role	es		
		EQF		Wind Turbine Onshore Service Technician	Wind Turbine Offshore Service Technician	Wind Turbine Production Technician	Wind Turbine Onshore Installer	Wind Turbine Offshore Installer	Rotorblade Technician
HSE	HEALTH & SAFETY								
BZEE-HSE-01	Health and Safety regulations	2	8	М	М	М	М	М	М
BZEE-HSE-02	Emergency first aid for working at height	2	16	М	М	М	М	М	М
BZEE-HSE-03	Emergency first aid for working at height, refresher	2	8	М	М	М	М	М	М
BZEE-HSE-04	First Aid Offshore, Emergency Situations	3	12		М			М	
BZEE-HSE-05	Working at heights and rescue training, basics	3	16	М	М		М	М	М
BZEE-HSE-06	Working at heights and rescue training, refresher	3	8	М	М		М	М	М
BZEE-HSE-07	Working in confined spaces	3	8	М	М	М	М	М	М
BZEE-HSE-08	Hub rescue for wind turbines	3	8	М	М		М	М	М
BZEE-HSE-09	Tower climber - basic	2	40						М
BZEE-HSE-10	Tower climber - advanced	3	40						М
BZEE-HSE-11	Tower climber - supervisor	4	40						М
BZEE-HSE-12	Competent person - Inspection of PPE	4	16	R	R		R	R	R
BZEE-HSE-13	Ascent training and instruction	3	8	R	R		R	R	R
BZEE-HSE-14	Safe use and maintenance of lift systems	3	8	R	R		R	R	R
BZEE-HSE-15	Lifting and attachment of loads	3	16	М	М	М	М	М	
BZEE-HSE-16	Fire awareness and fire-fighting, basic training	2	4	М	М	М	М	М	М
BZEE-HSE-17	Fire awareness and fire-fighting on wind turbines	3	4	М	М		М	М	М
BZEE-HSE-18	Handling of hazardous materials	2	8	М	М	М	М	М	М
BZEE-HSE-20	Rescue of freely suspended persons	3	4	М	М		М	М	М
BZEE-HSE-21	Rescue from rotorblades	3	8	М	М		М	М	М
V									
Key M	mandatory								
R	recommended								







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ELT	WT ELECTRONICS								
BZEE-ELT-01	Principles of electrical engineering	3	40	М	М	М	М	М	
BZEE-ELT-02	Basic electrotechnical skills - electrically qualified person	3	16	R	R	М	М	М	М
BZEE-ELT-03	Basic electrotechnical skills - electrically qualified person, refresher	3	8	R	R	М	М	М	М
BZEE-ELT-04	Electrically skilled person for specified assembly assignments	3	40	R	М		R	М	
BZEE-ELT-05	Electrically skilled person for specified assembly assignments, refresher	3	16	R	М		R	М	
BZEE-ELT-06	Switch permission 30 kV	4	16	R	R				
BZEE-ELT-07	Switch permission 30 kV - refresher	4	8	R	R				
BZEE-ELT-08	Cable finishing	3	8	М	М	М	М	М	
BZEE-ELT-09	Generators and electric motors	4	24	М	М				
BZEE-ELT-10	Transformers	4	8	М	М				
BZEE-ELT-11	Inverter maintenance and trouble-shooting	4	4	М	М				
BZEE-ELT-12	Electrical measurement techniques	3	8	М	М	М	М	М	
BZEE-ELT-13	Sensor installations in wind turbines	4	24	М	М	М			
BZEE-ELT-14	Wind turbine electronics	3	40	М	М	М			
BZEE-ELT-15	Wind farm networks, data transmission, optical fibre technology	4	16	М	М				
BZEE-ELT-16	Lightning protection maintenance	3	8	М	М		М	М	М
BZEE-ELT-17	Maintenance of air-conditioning systems	3	4	R	М	М			
Key									
M	mandatory								
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MEC	WT MECHANICS								
BZEE-MEC-01	Materials engineering	3	16	М	М	М	М	М	
BZEE-MEC-02	Mechanical systems and components - basics	3	40	М	М	М			
BZEE-MEC-03	Inspection of bearings, shafts, gears	3	16	М	М	М			
BZEE-MEC-04	Brake systems maintenance	3	4	М	М	М			
BZEE-MEC-05	Lubricants, filter technology, oil analysis	3	8	М	М	М			М
BZEE-MEC-06	Power drive sockets (hydraulic, electric, mechanical)	3	8	М	М	М	М	М	М
BZEE-MEC-07	Function and maintenance of yaw systems	4	8	М	М	М	М	М	R
BZEE-MEC-08	Coating systems and corrosion protection	2	8	М	М	М	М	М	
Key									
M R	mandatory recommended								
11	recommended								
						L			







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HYD	HYDRAULICS								
BZEE-HYD-01	Hydraulics principles	3	16	М	М	М			
BZEE-HYD-02	Assembly and maintenance of hydraulic units	3	24	М	М	М			
BZEE-HYD-03	Assembly and maintenance of hydraulic pumps and valves	3	24	М	М	М			
BZEE-HYD-04	Assembly and maintenance of hydraulic systems	3	24	М	М	М			
BZEE-HYD-05	Assembly and maintenance of electrohydraulic controls	3	24	М	М	М			
BZEE-HYD-06	Assembly and maintenance of proportional hydraulic controls and servo valves	4	40	R	R	R			
BZEE-HYD-07	Assembly and maintenance of hydraulic pitch and brake systems	4	16	R	R	R			
BZEE-HYD-08	Assembly and maintenance of hydrodynamic and hydrokinetic drives	4	40	R	R	R			
Key									
M	mandatory								
R	recommended								







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ROT	ROTORBLADE								
BZEE-ROT-01	Rotorblade inspection	3	16	М	М		М	М	М
BZEE-ROT-02	Rotorblade repair	3	72	М	М		М	М	М
Key									
M	mandatory								
R	recommended								







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TRA	TRANSPORT								
BZEE-TRA-01	Fork lift drivers' license	2	16			М	R		
BZEE-TRA-02	Fork lift drivers' license, refresher	2	8			М	R		
BZEE-TRA-03	Telescopic truck drivers' license	2	8			R	R		
BZEE-TRA-04	Telescopic truck drivers' license, refresher	2	4			R	R		
BZEE-TRA-05	Safe driving	2	8	R	R		R	R	R
Key									
M	mandatory								
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WET	WIND ENERGY TECHNOLOGY								
BZEE-WET-01	WT technology - systems and components	3	16	М	М	М	М	М	М
BZEE-WET-02	Wind turbine aerodynamics	3	4	М					М
BZEE-WET-03	Onshore Foundation Structures	3	4	М			М		
BZEE-WET-04	Meteorology, deployment planning	3	4	М	М		М	М	М
BZEE-WET-05	Offshore Foundation Structures	3	4		М			М	
Key									
М	mandatory								
R	recommended								







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OFF	OFFSHORE OPERATIONS								
BZEE-OFF-01	Sea Survival	3	8		М			М	
BZEE-OFF-02	HUET, Helicopter Underwater Escape Training	3	8		М			М	
BZEE-OFF-03	Heli-winch and transport	3	16		М			М	
BZEE-OFF-04	Heli-winch and transport, refresher	3	8		М			М	
BZEE-OFF-05	Offshore Access	3	8		М			М	
BZEE-OFF-06	Offshore communication	3	24		М			М	
Key									
M	mandatory								
R	recommended								







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MAN	OPERATIONS MANAGEMENT								
BZEE-MAN-01	Labour legislation	3	16	М	М	М	М		
BZEE-MAN-02	Basics of business management	3	24	М	М	М	М		
BZEE-MAN-03	Quality Management processes	3	4	М	М	М	М	М	М
BZEE-MAN-04	Goods management	3	8	М	М	М	М		
Key									
M	mandatory								
R	recommended								







Code	Module	Level EQF	Hours	Wind	Wind	Role Wind	Wind	Wind	Rotorblade
		LGF		Turbine	Turbine Offshore Service	Turbine Production	Turbine	Turbine Offshore Installer	Technician
SUP	SUPPORT			Toormiolan	roommolan				
	Technical English	3	80	М	М	М	М	М	М
						IVI			
BZEE-SUP-02		2	16	М	М		М	М	М
BZEE-SUP-03	Industry internship	3	240	М	М	М	М	М	
Key									
М	mandatory								
R	recommended								