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The sensitivity of the measures to protect the environment.		
use of facilities su	bject to the requirements of	
results for a f	field of study	
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mit pollution - [K_		
mit pollution - [K_		
mit pollution - [K_		
e	I results for a f endly - [K_W14+, F K_W19++] limit pollution - [K_ , K_U14+]	

Lecture:

- continuous evaluation in the classroom (rewarding activity and perception),

- passing the test.

Course description

Laws and regulations on environmental protection. Automating the r registration. Analyzing the results of measurements of pollution and generation technologies that reduce pollution.		
Basic bibliography:		
1. Ustawy, rozporządzenia i normy.		
2. Kucowski J., Laudyn D., Przekwas M.: "Energetyka a ochrona śro	odowiska", WNT, Warszawa 199	4.
Additional bibliography:		
1. Janiczek R.: "Eksploatacja elektrowni parowych", WNT, Warszaw	a 1980.	
Result of average stud	lent's workload	
Result of average stud		
Activity		Time (working hours)
1. participation in class lectures		13
2. participate in the consultations on of the lecture		5
3. prepare for the completion of the lecture		10
4. involved in successful completion		2
Student's wo	rkload	
Source of workload	hours	ECTS
Total workload	30	1
Contact hours	20	1
Practical activities	0	0