Tasks and methodical recommendations for the SSW/SSWT

Implementation Schedule for the SSW:

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No	Tasks for the SSW*	Implementation form	Terms of the SSW**
		for the SSW	(academic week)
1	Processes of solar rays absorption in	Report	3
	materials.	-	
2	Geothermal sources of energy.	Report	4
3	Energetical constituents of solar	Report	5
	radiation, evaluation of solar exposition.	1	
4	Spectral characteristics of solar radiation.	Report	6
	Spectral characteristics of south radiation.	пероп	-
5	Physical properties and characteristics of	Report	7
	semicunductors.		
6	Spectral characteristics of solar radiation.	Report	8
7	Using of cistern and wind energy.	Report	9
		-	1.0
8	Transformation of thermal solar energy	Report	10
	into mechanical energy.		
9	Transformation of thermal solar energy	Report	11
	9,	Report	11
10	into electrical energy.	ъ.	10
10	Transformation of thermal solar energy	Report	12
	into chemical energy.		
11	Direct conversion of thermal energy.	Report	13
12	Using of air mass energy, map and force	Report	14
	of winds in different areas of earth.	1	
13	Classification of heat accumulator.	Report	15
13	Classification of fical accumulator.	Keport	1.5