Part		T					_	T					Year 1 Year 2			Assigned department		
Note the property of the control of			Form of assessment					Total academic hours										
Marie   Mari	Name					1					1 1		Jennester 1	Semester 2	Jennester J	Jellestei 4		T
Company   Comp							Fact				Self-study	Control	Credits	Credits	Credits	Credits	Code	Name
From protein p	Unit 1.Disciplines (modules)					66	2376	752	752	1053.35	337.5	22	20	24				
Section Herry Profess Information (1)	Core part						21	756	190	190	429.25	67.5	4	14	3			
Next engagement	Foreign language	2		1			6	216	60	60	115.85	33.75	2	4			45	Department of Foreign languages
Section of explanating and explanating residual in the section of processes participants of the explanating residual in the explanation of the explanating residual in the explanation of the explanation o	Decision theory			2			3	108	26	26	69.85			3			52	Department of Management
Systematory the sound shareoff Park Grand For the decided processes articles 19 1	Project management			3			3	108	26	26	69.85				3		51	Department of Economics and finances
Next formation short-closed profuses and clotholes of profuses of clotholes (1)   1   1   1   1   1   2   1   2   1   2   2	Theory and practice of engineering research	2		1			6	216	52	52	103.85	33.75	2	4			22	Department of Power engineering
Anternation between deeper supplies and controlled provided provid	Organizational behavior			2			3	108	26	26	69.85			3			52	Department of Management
The controllange of processing activities in Squares (1998). The controllange of processing of Squares (1998). The controllange of Squares (1998) activities in Squares (1998). The controllange of Squares (1998) activities in Squares (1998) activities in Squares (1998). The controllange of Squares (1998) activities in Squ	Part formed by the educational process participants					45	1620	562	562	624.1	270	18	6	21				
Mindentinate and note towner in liquides	Information technologies of professional activitites		1				2	72	18	18	43.85		2				12	
Heat and electricity production at thermal power plants  1	Hydrodynamics and heat transfer in liquids		1				2	72	36	36	23.85		2				22	
Continue for any surface technologies at themal processor of themal going for any surface degree course)   3   2   1   1   4   144   54   54   42   33.75   1   4   1   4   22   20   20   20   20   20   20	Structural strength of thermal power equipment		1				2	72	22	22	39.85		2				22	Department of Power engineering
Combined option and gas buttine technologies at themal gover factors and gas buttine technologies at themal gover factors and steam generators (mater degree course)   3   5   5   5   5   5   5   5   5   5	Heat and electricity production at thermal power plants	1					4	144	34	34	64	33.75	4				22	Department of Power engineering
Section of themsels (master degree course)   3	Combined-cycle and gas turbine technologies at thermal		2				2	72	34	34	35.85			2			-	
Nethods to sudying the processes of steam generation in the control of the contro	porter product	3					4	144	54	54	42	33.75			4		22	Department of Power engineering
themad power plants	Turbines of thermal power plants (master degree course)	3					4	144	54	54	42	33.75			4		22	Department of Power engineering
Gas pictor power plants  1		2				2	4	144	54	54	41	33.75		4			22	Department of Power engineering
Bether course		1			1		4	144	90	90	3	33.75	4				22	Department of Power engineering
Gas supely, systems for themal gower plants   1													4					
Technical nethods of gist consistion																	23	Department of Construction
Bethecourse																		
Signal submers of themsal power equipment   1			3		3										3		1	
Elective course																	22	Department of Power engineering
District hearing oystems   3   1   1   2   3   3   4   4   4   4   5   5   5   7   33.75   4   4   4   5   5   7   33.75   4   5   5   7   33.75   4   5   5   7   33.75   5   5   7   33.75   5   7	Calculations of thermal schemes of thermal power plants		3		3		3	108	22	22	72.85				3		22	Department of Power engineering
Modern touthoutlogs of water treatment and water chemistry at themal gover plants     3	Elective courses	3					4	144	26	26	70	33.75			4			
A	District heating systems	3					4	144	26	26	70	33.75			4		22	Department of Power engineering
Selection and process participants   3   1   1   1   1   1   1   1   1   1	Modern technologies of water treatment and water chemistry at thermal power plants	3					4	144	26	26	70	33.75			4		22	Department of Power engineering
Bediction continues of themse power plants	Elective courses	3					4	144	44	44	60	33.75			4		1	
Bethe course	Electrical part of thermal power plants	3					4	144	44	44	60	33.75			4		22	Department of Power engineering
Environmental solary of Themial power plants	Electrical machines of thermal power plants	3					4	144	44	44	60	33.75			4		22	Department of Power engineering
Environmental issues of production and use of thermal groups of the control issues of production and use of thermal groups are strongly for the elevation of th	Elective courses		3				2	72	40	40	23.85				2			
sergy   3   6   72   72   40   40   2.255   6   72   72   40   40   72   72   72   72   72   72   72   7	Environmental safety of thermal power plants		3				2	72	40	40	23.85				2		22	Department of Power engineering
Most 2 participants			3				2	72	40	40	23.85				2		22	Department of Power engineering
Part formed by the educational process participants  45   1500	- 3,		<del></del>	1	L	l	45	1620	-				3	15	3	24	-	l
Academic Funing Academic Funin																	1	
1   3   3   3   9   9   23944   1512   15   3   3   9   9   24   9   9   324   15   15   3   24   9   9   9   324   9   9   9   324   9   324   9   324   9   324   9   324   9   324   9   324   9   324   9   324   9   324			1	1											,	27	-	
De-the-job training			1														22	Department of Power engineering
Technological practice   2   24   24   24   24   25   25   25				22344										15	3	24		
Technological practice				23				216						3			22	Department of Power engineering
Pegnalarian practice	Technological practice			24			24	864						12		12		
Preparation for the deferse procedure and deferse of the     9   324   324   9   22   Department of Power engineering				4			12	432								12		
final qualification work 9 324 9 22 Department of Power engineering Enective courses 9 14 144 60 60 83.7 4 4 9 9 22 Department of Power engineering Spoken foreign language (English) 2 2 2 72 30 30 41.85 2 2 9	Unit 3.State final examination						9	324				324				9		
Spoken foreign language (English)         2         2         72         30         30         41.85         2         2							9	324				324				9	22	Department of Power engineering
	Elective courses			•			4	144	60	60	83.7			4				
Spoken foreign language (German)         2         2         72         30         30         41.85         2	Spoken foreign language (English)		2				2	72	30	30	41.85			2				
	Spoken foreign language (German)		2				2	72	30	30	41.85			2				