## Curriculum Procedures

23-24

1	Name of Course	Certificate Course in Distillery Plant Operator							
2	Max. No's of Student	30 Students							
3	Duration	1 Year (6 Months Theory+ 6 Months In plant Training)							
4	Nos Of Days / Week	5 Day							
5	Admission Eligibility	12 <sup>th</sup> S	Science Pass			1 1 0 1			
6	Objective Of Course	To Pro	ovide the theory	y and prac	tical kno	owledge of dis	tillery plan		
	5 10	operat	tion.	1.01		Alliad Inductor	ion Wine		
7	Employment		lery unit, Ethan	ol Plant, S	sugar &	Amed mausu	ies, winc		
	Opportunity	Indust	try	1 1.1 7.	ahmalag	. M So win	10		
8	Teacher's Qualification		DIFT/M. Sc. A	licohol le	chnolog	y. /w. Sc. will	IC		
	*	Techr	nology	ton Dan	Week				
9	Training System	Training System Per Week							
		Theo	2497	In-Plant	Visit	Total	Total		
		Inec	JIY	III-I Idilic	1 Ioic	Total			
		15 h	*0	6 hrs		21 hrs			
		1511	15	0 1110					
*		P Man	Sh hanne			COAL ST			
10	Exam. System	Sr. No	Subject	Th/Pr	Hours	Max.Marks	Min.Marl		
		1	Fermentation technology,	TH	3	100	35		
		1	technology, Alcohol	TH TH	3	100	35		
			technology,						
		2	technology, Alcohol Technology General	TH	3	100	35		



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1	Name of Course	Certificate course in DCS Operator										
2	Max. No's of Student	20 Students										
3	Duration	1 Year (6 Months Theory + 6 Months In plant Training)										
4	Admission Eligibility	12 <sup>th</sup> Science Pass										
5	Objective Of Course	To Provide the Training to the Operators. Regarding the DCS System in Sugar Industry.										
6	Employment Opportunity	Sugar and Allied industry										
7	Teacher's Qualificatio n	BE(Instrumentation)/BE (Electronics and Instrumentation)										
8	Training System											
		Theory I		In-Plan	In-Plant Visit		l					
		15 hrs 6 hrs		21 hrs								
9	Exam.											
	System	Sr.no			Th/Pr	Hours	Max.Marks	Min.Marks				
	7	1	PLC(Progra Logic Contro DCS(Distril Control sys	rol) and buted	TH	3	100	35				
		2	PLC/ DCS S In Milling a Boiler of Su Industry	ind	TH	3	100	35				
		3	PLC/DCS S Boiling Hou Sugar		TH	3	100	35				
		4	Inplant Tr a)Project b)Seminar c)Viva		DPR		200 50 50	100 20 20				
								255				