

Branch : Chemical Engg

Year : Second

Semester: Third

Sl.No	Course No	Subject	Periods			Evaluation Scheme					
			L	T	P	Sessional Distribution			ESE	Subject Total	Credit
						TA	CT	Total			
1		Math-III				30	20	50	100	150	
2		Engineering Mechanics-II				30	20	50	100	150	
3		Electro Technology-I				30	20	50	100	150	
4		Fundamental of chemical Engineering				30	20	50	100	150	
5	✓	Material Science & Corrosion Engg				30	20	50	100	150	
6	✓	Chemical Process Industries				30	20	50	100	150	
Practical/Drawing /Design/others											
7	✓	Chemical Engg Drawing						50		50	
8		Engg Mech-II Lab						50		50	
9		Electro Technolgy-I Lab						50		50	
10		Chem Process Industries Lab						50		50	

Total Marks : 1100

Total Period:

Total Credit:

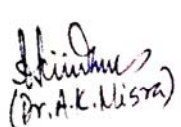
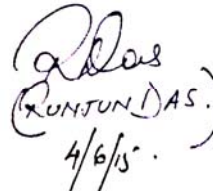
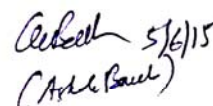

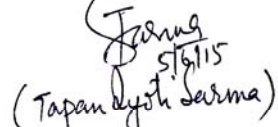
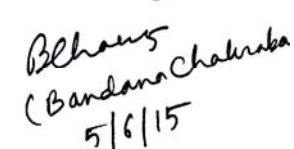
TA : Teachers assessment

CT : Class Test

ESE : End Sem Exam

NOTE :

Approved by the following members of CCS of Chemical En Dept. of AEC

 (Dr. A.K. Mishra)
 (RANJAN DAS) 4/6/15
 (Ashok Bandyopadhyay) 5/6/15
 (K. K. Chakrabarti) 4/6/15
 (Tapan Jyoti Sarma) 5/6/15
 (Bandana Chakrabarti) 5/6/15