



Sri Satya Sai University of Technology & Medical Sciences, Sehore (M.P.)

Scheme of Examination-CBCS Pattern Seventh Semester –BE (Mining Engineering) Academic Year-2019-2020

S.No.	Subject Code	Subject Name	Maximum Marks Allotted					Total Marks	Periods/Hour/Week			Total Credits
			Theory Slot			Practical Slot			L	T	P	
			End Sem.	Mid Sem. MST (Two tests average)	Quiz, Assignment	End Sem, Practical & Viva	Practical Record/ Assignment/ Quiz/ Presentation					
1	MIC-701	Surface Mine Environment	60	30	10	30	20	150	2	1	2	04
2	MIC-702	Strata Control	60	30	10	30	20	150	2	1	2	04
3	MIC-703	Mine Machinery-III	60	30	10	30	20	150	2	1	2	04
4	MIC-704	Departmental Elective-V	60	30	10	-	-	100	2	1	-	03
5	MIC-705	Departmental Elective-VI	60	30	10	-	-	100	2	1	-	03
6	MIC-706	Open Elective-III	60	30	10	-	-	100	2	1	-	03
7	MIC-707	Industrial Training-II	-	-	-	-	100	100	-	-	4	02
		Total	360	180	60	90	160	850	12	6	10	23

MIC-704 Departmental Elective-V	MIC-704(A) Surface Mining-II	MIC-704(B) Numerical Method in Mining Engg.	MIC-704(C) Mine Ventilation & Climate Engg.
MIC-705 Departmental Elective-VI	MIC-705(A) Mine Disasters	MIC-705(B) Numerical Method in Geomechanics	MIC-705(C) Mine Hazard and Rescue
MIC-706 Open Elective-III	MIC-706(A) Mining Induced Subsidence Engg.	MIC-706(B) Operation Research in Mining	MIC- 705(C) Mine Legislation and Safety-I