

SCHOOL OF ENGINEERING SRI SATYA SAI UNIVERSITY OF TECHNOLOGY AND MEDICAL SCIENCES <u>Scheme of Examination - AICTE Pattern</u> Undergraduate Degree Courses in Engineering & Technology Bachelor of Engineering (Mining Engineering)

S.No.	Subject Code	Subject Name	Maximum Marks Allotted					Total Marks	Periods/Hour/Week			Total Credits
			Theory Slot			Practical Slot						
			End Sem.	Mid Sem. MST (Two tests average)	Quiz, Assignment	End Sem, Practical & Viva	Practical Record/ Assignment/ Quiz/ Presentation		L	Т	Р	
1	MIA-801	Mining Surveying III	60	30	10	30	20	150	3	0	2	4
2	MIA-802	Program Elective-V	60	30	10			100	3	0	0	3
3	MIA-803	Open Core Elective-IV	60	30	10	-		100	3	0	0	3
4	MIA-804	Project Stage-II	-	-	-	240	160	400	-	-	16	8
		Total	180	90	30	270	180	750	9	0	18	18

MIA-802 Program Elective-V	MIA-802(A) Mining Environment-III	MIA-802(B) Rock Slope Engineering			
MIA-803 Open Core Elective-IV	MIA-803(A) Mine Planning	MIA-803(B) Rock Excavation Engineering			

* Additional open electives can be provided as per the availability of faculty in the University and student should produce prior permission from Dean with a batch of atleast 5 students.