



**DEPARTMENT OF MINING ENGINEERING
COLLEGE OF ENGINEERING, GUINDY
ANNA UNIVERSITY CHENNAI 600025**

Time Table for July 2016 – November 2016

III Semester, Mining

Class room: 101, Mining Engg. Department

Period / Day	I 08.30 – 09.20	II 09.25 – 10.15	III 10.30 – 11.20	IV 11.25 – 12.15	V 13.10 – 14.00	VI 14.05 – 14.55	VII 15.00 – 15.50	VIII 15.55 – 16.45
Monday	-	-	MI7301	MI7301	EE7304	AG7302	PH7251	CE7251
Tuesday	EE7304	AG7302	PH7251	CE7251	MI7312	MI7312	-	-
Wednesday	MI7302	MI7302	-	-	MI7301	-	-	-
Thursday	-	-	-	MI7302	-	MI7302	MI7301	-
Friday	CE7251	PH7251	AG7302	EE7304	CE7261			

THEORY									
MI7301	Drilling and Blasting	Mr. P. Balamadeswaran, Assistant Professor, Mining Engineering	Emp. Id.	L	T	P	C	Slot	
MI7302	Mine Development	Dr. K. Srinivas, Professor & Head, Mining Engineering	63479	3	0	0	3	B	
EE7304	Electrical Drives and Control	Dr. K. Latha, Associate Professor, Electrical & Electronics Engineering	35186	3	0	0	3	C	
AG7302	Geology	Dr. T. Subramani, Assistant Professor, Mining Engineering	39681	3	0	0	3	D	
PH7251	Materials Science	Dr. T. Victor Jaya, Professor, Physics	66820	3	0	0	3	E	
CE7251	Strength of Materials	Teaching Fellow, Civil Engineering	39234	3	0	0	3	F	
			900013	3	0	0	3	G	
PRACTICAL									
CE7261	Strength of Materials Laboratory	Mrs. S. M. Renuka, Assistant professor, Civil Engineering	69070	0	0	4	2	Y	
MI7312	Technical Seminar	Mr. D. Edwin David Raj, Assistant Professor, Mining Engineering	64649	0	0	2	1	WA	
MI7311	Practical Training - I	Mr. Dr. K. Srinivas Professor & Head, Mining Engineering Mr. E. Kumar, Teaching Fellow, Mining Engineering	35186				1	-	
TOTAL							22		

Faculty Advisor Mr. S. Venugopal



Head of the Department

Signature
4/5/16



**DEPARTMENT OF MINING ENGINEERING
COLLEGE OF ENGINEERING, GUINDY
ANNA UNIVERSITY CHENNAI 600025**

Time Table for July 2016 – November 2016

V Semester, Mining

Class room: 102, Mining Engg. Department

Period / Day	I 08.30 – 09.20	II 09.25 – 10.15	III 10.30 – 11.20	IV 11.25 – 12.15	V 13.10 – 14.00	VI 14.05 – 14.55	VII 15.00 – 15.50	VIII 15.55 – 16.45
Monday	MI 8503	MI 8504	MI 8501	MI 8505	Industrial Visit			
Tuesday	MI 8503	MI 8505	MI 8501	MI 8504	MI 8502	AG 8511		
Wednesday	MI 8505	MI 8503	MI 8504	MI 8506	CE 8514			
Thursday	MI 8502	MI 8506	MA 8501		MI 8502	EE 8514		
Friday	MI 8502	MI 8506	MA 8501		MI 8501	MI 8506	Library	

THEORY						
MA 8501	Statistics and Numerical Methods	Dr. M. Chandrasekar, Professor & Head, Mathematics	L	T	P	C
MI 8501	Mine Environmental Engineering - II	Mr. D. Edwin David Raj, Asst. Professor, Mining Engineering	3	1	0	4
MI 8502	Surveying - II	Mr. S. Venugopal, Asst. Professor Mining Engineering	3	0	0	3
MI 8503	Mineral Processing	Mr. P. Balamadeswaran, Assistant Professor, Mining	3	0	0	3
MI 8504	Mining Machinery - II	Dr. L. Ajay Kumar, Professor, Mining Engineering	3	0	0	3
MI 8505	Rock Mechanics and Ground Control - I	Dr. K. V. Shanker, Professor, Mining Engineering	3	0	0	3
MI 8506	Underground Mining Methods of Mining (Coal)	Dr. K. Srinivas, Professor, Mining Engineering	3	0	0	3
PRACTICAL						
AG 8511	Geology Lab II and Field work	Dr. T. Subramani, Assistant Professor, Mining	0	0	2	1
CE 8514	Survey Lab – I	Mrs. M. Navamuniyammal, Assistant Professor, IRS, Civil	0	0	4	2
EE 8514	Instrumentation Engineering Lab	Mrs. T. Arunguval, Teaching Fellow, Electrical & Electronics	0	0	2	1
MI 8511	Practical Training – II (Reg. 2012)	Dr. L. Ajay Kumar, Professor, Mining Engineering & Mr. P. Balamadeswaran, Asst. Professor, Mining Engineering	0	0	0	1
TOTAL						27

Class Committee Chairman	Dr. K. Srinivas, Professor
Class Adviser	Dr. T. Subramani, Asst. Professor



[Signature]
Head of the Department
4/5/16



DEPARTMENT OF MINING ENGINEERING
COLLEGE OF ENGINEERING, GUINDY
ANNA UNIVERSITY CHENNAI 600025

VII Semester, Mining

Time Table for July 2016 – November 2016

Class room: 103, Mining Engg. Department

Period / Day	I 08.30 – 09.20	II 09.25 – 10.15	III 10.30 – 11.20	IV 11.25 – 12.15	V 13.10 – 14.00	VI 14.05 – 14.55	VII 15.00 – 15.50	VIII 15.55 – 16.45
Monday	MI 8016	MI 8701	MI 8014	MI 8703	MI 8714		MI 8713	
Tuesday	MI 8016	MI 8703	MI 8702	MI 8701	MI 8714		MI 8711	
Wednesday	MI 8703	MI 8702	MI 8701	MI 8009	MI 8714		MI 8716	
Thursday	MI 8014	MI 8703	MI 8009	MI 8702	Industrial Visit / MI 8714			
Friday	MI 8009	MI 8016	MI 8014	MI 8702	MI 8712			

		THEORY										
						L	T	P	C			
MI 8701	Mine Economics & Investment	Dr. K.V. Shanker, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Dr. L. Ajay Kumar, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. E. Kumar, Teaching Fellow, Mining Engineering	Mr. D. Edwin David Raj, Assistant Professor, Mining Engineering	3	0	0	3
MI 8702	Mine Environmental Engineering – III	Dr. K.V. Shanker, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Dr. L. Ajay Kumar, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. E. Kumar, Teaching Fellow, Mining Engineering	Mr. D. Edwin David Raj, Assistant Professor, Mining Engineering	3	0	0	3
MI 8703	Mine Planning and Design	Dr. K.V. Shanker, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Dr. L. Ajay Kumar, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. E. Kumar, Teaching Fellow, Mining Engineering	Mr. D. Edwin David Raj, Assistant Professor, Mining Engineering	3	0	0	3
MI 8009	Mineral Exploration	Dr. K.V. Shanker, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Dr. L. Ajay Kumar, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. E. Kumar, Teaching Fellow, Mining Engineering	Mr. D. Edwin David Raj, Assistant Professor, Mining Engineering	3	0	0	3
MI 8014	Rock Excavation Engineering	Dr. K.V. Shanker, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Dr. L. Ajay Kumar, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. E. Kumar, Teaching Fellow, Mining Engineering	Mr. D. Edwin David Raj, Assistant Professor, Mining Engineering	3	0	0	3
MI 8016	Rock Slope Engineering	Dr. K.V. Shanker, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Dr. L. Ajay Kumar, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. E. Kumar, Teaching Fellow, Mining Engineering	Mr. D. Edwin David Raj, Assistant Professor, Mining Engineering	3	0	0	3
PRACTICAL												
MI 8711	Comprehension	Mr. P. Balamadeswaran, Assistant Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Mr. D. Edwin David Raj, Assistant Professor, Mining Engineering	Dr. K.V. Shanker, Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Dr. K.V. Shanker, Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	0	0	2	1
MI 8712	Computer Applications in Mining Laboratory	Mr. P. Balamadeswaran, Assistant Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Mr. D. Edwin David Raj, Assistant Professor, Mining Engineering	Dr. K.V. Shanker, Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Dr. K.V. Shanker, Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	0	0	4	2
MI 8713	Mine Environmental Engineering Laboratory	Mr. P. Balamadeswaran, Assistant Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Mr. D. Edwin David Raj, Assistant Professor, Mining Engineering	Dr. K.V. Shanker, Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Dr. K.V. Shanker, Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	0	0	2	1
MI 8715	Practical Training – III	Mr. P. Balamadeswaran, Assistant Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Mr. D. Edwin David Raj, Assistant Professor, Mining Engineering	Dr. K.V. Shanker, Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Dr. K.V. Shanker, Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	0	0	0	1
MI 8716	Rock Mechanics and Ground Control Lab.-II	Dr. K.V. Shanker, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Dr. L. Ajay Kumar, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. E. Kumar, Teaching Fellow, Mining Engineering	Mr. D. Edwin David Raj, Assistant Professor, Mining Engineering	0	0	2	1
MI 8717	Survey Camp	Dr. K.V. Shanker, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Dr. L. Ajay Kumar, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. E. Kumar, Teaching Fellow, Mining Engineering	Mr. D. Edwin David Raj, Assistant Professor, Mining Engineering	0	0	0	1
MI 8714	Mini Project	Dr. K.V. Shanker, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. S. Venugopal, Assistant Professor, Mining Engineering	Dr. L. Ajay Kumar, Professor, Mining Engineering	Dr. T. Subramani, Assistant Professor, Mining Engineering	Mr. E. Kumar, Teaching Fellow, Mining Engineering	Mr. D. Edwin David Raj, Assistant Professor, Mining Engineering	0	0	4	2
TOTAL												21

Class committee chairman	Dr. L. Ajay Kumar, Professor
Class Adviser	Mr. S. Venugopal, Assistant Professor

Head of the Department



[Signature]
 4/5/16