

ANNAMALAI UNIVERSITY					
FACULTY OF ENGINEERING & TECHNOLOGY					
B.E (MECHANICAL ENGINEERING)					
MEEP 508 STRENGTH OF MATERIALS LAB					
<b>08.12.2017</b>	<b>7.00AM-9.00AM</b>	BATCH – 1			
121031975	131030427	141030352	141030370	141030373	
141030383	141030404	141030427	141030459	141030534	
141030535	141030589	141030596	141030613	141031153	141031155
<b>08.12.2017</b>	<b>8.00AM-10.00AM</b>	BATCH – 2			
141031168	151030261	151030263	151030265	151030267	
151030268	151030269	151030270	151030271	151030272	
151030274	151030275	151030277	151030278	151030279	151030280
<b>08.12.2017</b>	<b>9.00AM-11.00AM</b>	BATCH – 3			
151030282	151030283	151030284	151030285	151030286	
151030287	151030288	151030289	151030290	151030291	
151030292	151030293	151030294	151030295	151030296	151030297
<b>08.12.2017</b>	<b>10.00AM-12.00 Noon</b>	BATCH – 4			
151030298	151030300	151030301	151030303	151030304	
151030305	151030306	151030307	151030310	151030312	
151030313	151030315	151030316	151030317	151030318	151030319
<b>08.12.2017</b>	<b>11.00AM-1.00PM</b>	BATCH – 5			
151030320	151030321	151030322	151030323	151030324	
151030325	151030326	151030328	151030329	151030330	
151030332	151030334	151030336	151030337	151030338	151030340
<b>08.12.2017</b>	<b>12.00 Noon-2.00PM</b>	BATCH – 6			
151030341	151030343	151030344	151030345	151030346	
151030347	151030348	151030349	151030350	151030351	
151030352	151030353	151030354	151030355	151030356	151030357
<b>08.12.2017</b>	<b>1.00PM-3.00PM</b>	BATCH – 7			
151030359	151030360	151030361	151030363	151030364	
151030365	151030367	151030368	151030370	151030371	
151030375	151030376	151030377	151030378	151030380	151030381
<b>08.12.2017</b>	<b>2.00PM-4.00PM</b>	BATCH – 8			
151030383	151030384	151030385	151030387	151030388	
151030390	151030391	151030392	151030393	151030394	
151030395	151030396	151030397	151030398	151030400	151030401
<b>08.12.2017</b>	<b>3.00PM-5.00PM</b>	BATCH – 9			
151030402	151030403	151030405	151030406	151030408	
151030409	151030410	151030412	151030413	151030415	
151030416	151030417	151030418	151030419	151030421	151030422
<b>08.12.2017</b>	<b>4.00PM-6.00PM</b>	BATCH – 10			
151030423	151030424	151030425	151030426	151030427	
151030428	151030430	151030431	151030432	151030433	
151030434	151030436	151030437	151030438	151030439	151030440
<b>09.12.2017</b>	<b>7.00AM-9.00AM</b>	BATCH – 11			
151030442	151030444	151030445	151030446	151030447	
151030448	151030449	151030450	151030451	151030452	
151030453	151030456	151030457	151030458	151030460	151030461

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<b>09.12.2017</b>	<b>8.00AM-10.00AM</b>	BATCH – 12			
151030462	151030463	151030464	151030465	151030467	
151030468	151030469	151030470	151030471	151030472	
151030473	151030474	151030475	151030476	151030477	151030478
<b>09.12.2017</b>	<b>9.00AM-11.00AM</b>	BATCH – 13			
151030479	151030480	151030483	151030484	151030485	
151030486	151030487	151030488	151030490	151030491	
151030492	151030494	151030495	151030496	151030497	151030498
<b>09.12.2017</b>	<b>10.00AM-12.00 Noon</b>	BATCH -14			
151030499	151030500	151030501	151030502	151030504	
151030505	151030506	151030507	151030509	151030513	
151030515	151030516	151030517	151030518	151030524	152030519
<b>09.12.2017</b>	<b>11.00AM-1.00PM</b>	BATCH –15			
152030520	152030521	152030522	152030523	091031091	
091031149	091031347	091031491	101031112	101032243	
101032609	101032728	111031166	111031185	111031242	111031279
<b>09.12.2017</b>	<b>12.00 Noon-2.00PM</b>	BATCH –16			
111031311	111031365	111031473	111031495	111031508	
111031727	111031918	111032651	121030852	121030859	
121030904	121030907	121030915	121030921	121030926	121030927
<b>09.12.2017</b>	<b>1.00PM-3.00PM</b>	BATCH –17			
121030939	121030948	121030950	121030959	121030961	
121031118	121031152	121031186	121031234	121031256	
121031271	121031276	121031284	121031290	121031293	121031308
<b>09.12.2017</b>	<b>2.00PM-4.00PM</b>	BATCH –18			
121031320	121031322	121031325	121031328	121031331	
121031334	121031335	121031380	121031445	121031552	
121031604	121031665	121031988	131030328	131030348	131030409
<b>09.12.2017</b>	<b>3.00PM-5.00PM</b>	BATCH –19			
131030443	131030525	131030531	131030549	131030596	
131030600	141030310	141030315	141030330	141030341	
141030431	141030446	141030471	141030477	141030511	141030528
<b>09.12.2017</b>	<b>4.00PM-6.00PM</b>	BATCH –20			
141030544	141030551	141030566	141030569	141030588	
141030591	141030592	141030594	141030603	141031170	



