



**NATIONAL INSTITUTE OF TECHNOLOGY CALICUT**  
**DEPARTMENT OF CIVIL ENGINEERING**

**RESULTS OF I SEMESTER M.TECH/M.PLAN DEGREE EXAMINATION, NOVEMBER 2018**

**I Semester M.Tech/M.Plan in Structural Engineering**

SI No	Reg. No.	CE6101D		CE6102D		CE6103D		CE6302D		CE6125D		CE6121D		CE6191D		CE6101		CE6102		CE6103		CE6121		CE6125		CE6191		CE6192		CE6302								SGPA	
		THEORY OF ELASTICITY AND PLASTICITY (3)		STRUCTURAL DYNAMICS (3)		ADVANCED THEORY AND DESIGN OF CONCRETE STRUCTURES (3)		STOCHASTIC PROCESSES IN STRUCTURAL MECHANICS (3)		BRIDGE ENGINEERING (3)		STRUCTURAL OPTIMISATION (3)		STRESS ANALYSIS LAB (1)		THEORY OF ELASTICITY AND PLASTICITY (3)		STRUCTURAL DYNAMICS (3)		ADVANCED THEORY AND DESIGN OF CONCRETE STRUCTURES (3)		STRUCTURAL OPTIMISATION (3)		BRIDGE ENGINEERING (3)		COMPUTATIONAL LAB (1)		STRESS ANALYSIS LAB (1)		STOCHASTIC PROCESSES IN STRUCTURAL MECHANICS (3)									
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att		Grade
1	M180065CE	D	N	D	H	D	H	D	H	D	H			B	H																								6.13
2	M180209CE	B	N	A	N	B	H			B	H	B	N	A	H																								8.25
3	M180134CE	B	N	B	H	A	H			A	H	B	H	A	H																								8.44
4	M180236CE	C	N	C	H	B	H			C	H	C	N	A	H																								7.31
5	M180147CE	A	N	B	H	A	H			A	H	B	H	A	H																							8.63	
6	M180205CE	S	N	S	H	S	H			S	H	S	H	S	H																								10
7	M180218CE	C	H	C	H	C	H	B	H	B	H			A	H																								7.5
8	M180109CE	E	N	D	H	C	N			C	N	D	H	A	H																								6.38
9	M180210CE	A	N	A	H	S	H			A	H	A	H	A	H																								9.19
10	M180213CE	F	N	E	N	D	N	E	N	D	N			B	H																								4.63
11	M180171CE	A	N	A	H	A	H			A	H	B	H	A	H																								8.81
12	M180215CE	D	N	D	H	C	H			C	H	D	N	A	H																								6.56
13	M180226CE	S	N	S	H	A	H			A	H	A	H	A	H																								9.38
14	M180101CE	A	H	A	H	B	H	A	H	B	H			A	H																								8.63



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15	M180146CE	B	H	B	H	A	H			A	H	B	H	A	H																											8.44
16	M180068CE	A	H	A	H	A	H			B	H	B	H	B	H																											8.56
17	M180211CE	A	N	B	H	A	H			C	H	B	H	A	H																										8.25	
18	M180177CE	C	H	C	H	A	H			A	H	C	H	A	H																										7.88	
19	M180114CE	D	N	C	H	C	H			B	H	D	N	B	H																										6.88	
20	M170109CE																																									10
21	M170109CE																S	H	A	H	A	H	A	H	A	H	A	H	A	H												9.18

Chairman - Class Committee

Professor & Head,  
Department of Civil Engineering