



NATIONAL INSTITUTE OF TECHNOLOGY CALICUT
DEPARTMENT OF MECHANICAL ENGINEERING

RESULTS OF II SEMESTER PH.D DEGREE EXAMINATION, APRIL 2018

II Semester Ph.D in Phd -Mechanical Engineering

SI No	Reg. No.	ME6513		NS6131		MS9001D		ME6312		NS6112		ME6114		ME6611		MA7321								SGPA	
		METAL CASTING and JOINING (3)		ELEMENTS OF X-RAY DIFFRACTION (3)		RESEARCH METHODOLOGY (4)		QUALITY ENGINEERING and MANAGEMENT (3)		EXPERIMENTAL TECHNIQUES IN NANOTECHNOLOGY (3)		HUMAN RESOURCE MANAGEMENT (3)		ADVANCED MECHANISMS (3)		METHODS IN APPLIED MATHEMATICS (3)									
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att		Grade
1	P170106ME							A	N			B	N												8.5
2	P170046ME					A	N																		9
3	P170022ME					B	N																		8
4	P170092ME					B	N																		8
5	P170042ME					A	N																		9
6	P170099ME					B	N																		8
7	P170084ME	C	N																						7
8	P170020ME					A	N									C	H								8.14
9	P170047ME					S	H																		10
10	P170113ME					A	H							A	H										9
11	P170048ME					C	N																		7
12	P170070ME			S	H	B	N			B	N														8.6
13	P170114ME					A	N							A	H										9
14	P170045ME					B	N																		8
15	P170018ME					A	N																		9



NATIONAL INSTITUTE OF TECHNOLOGY CALICUT
DEPARTMENT OF MECHANICAL ENGINEERING

RESULTS OF II SEMESTER PH.D DEGREE EXAMINATION, APRIL 2018

II Semester Ph.D in Phd -Mechanical Engineering

SI No	Reg. No.	ME6513		NS6131		MS9001D		ME6312		NS6112		ME6114		ME6611		MA7321								SGPA	
		METAL CASTING and JOINING (3)		ELEMENTS OF X-RAY DIFFRACTION (3)		RESEARCH METHODOLOGY (4)		QUALITY ENGINEERING and MANAGEMENT (3)		EXPERIMENTAL TECHNIQUES IN NANOTECHNOLOGY (3)		HUMAN RESOURCE MANAGEMENT (3)		ADVANCED MECHANISMS (3)		METHODS IN APPLIED MATHEMATICS (3)									
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att		Grade
16	P170064ME	B	N			B	N																		8
17	P170021ME					A	H																		9

Chairman - Class Committee

Professor & Head,
Department of Mechanical Engineering