



**NATIONAL INSTITUTE OF TECHNOLOGY CALICUT**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**RESULTS OF I SEMESTER PH.D DEGREE EXAMINATION, NOVEMBER 2018**

**I Semester Ph.D in Phd -Computer Science And Engineering**

SI No	Reg. No.	CS6111D		CS6102D		CS6101D		MS9001D		CS6213D		CS6172D		EC6103D										SGPA	
		ALGORITHMS AND COMPLEXITY (4)		COMPILER DESIGN (4)		MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE (4)		RESEARCH METHODOLOGY (4)		FOUNDATIONS OF INFORMATION SECURITY (4)		ARTIFICIAL INTELLIGENCE (4)		MATHEMATICAL TECHNIQUES FOR ELECTRONICS DESIGN (4)											
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att		Grade
1	P180002CS					A	H	A	H	B	H														8.67
2	P180001CS	C	H			C	H	B	H																7.33
3	P180075CS							C	H			C	H	C	N										7
4	P180009CS	S	H			S	H	A	H																9.67
5	P180030CS							S	H	B	H	B	H												8.67
6	P180045CS			A	H	B	H			B	H														8.33
7	P180044CS	S	H			S	H					A	H												9.67
8	P180018CS	A	H					B	H			B	H												8.33
9	P180047CS	A	H			B	H					B	H												8.33

Chairman - Class Committee

Professor & Head,  
 Department of Computer Science And Engineering



**NATIONAL INSTITUTE OF TECHNOLOGY CALICUT**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**RESULTS OF III SEMESTER PH.D DEGREE EXAMINATION, NOVEMBER 2018**

III Semester Ph.D in Phd -Computer Science And Engineering

SI No	Reg. No.	CS6111		CS6172D																						SGPA
		ALGORITHMS AND COMPLEXITY (4)		ARTIFICIAL INTELLIGENCE (4)																						
		Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att	Grade	Att			
1	P170083CS	A	H	B	H																				8.5	
2	P170107CS	S	H	A	H																				9.5	
3	P170100CS	A	H	A	H																				9	
4	P170080CS	B	H	B	H																				8	
5	P170095CS	B	H	B	H																				8	
6	P170096CS	C	H	B	H																				7.5	

Chairman - Class Committee

Professor & Head,  
 Department of Computer Science And Engineering