

a	Name of the Teaching Faculty	Mr.L.Krishnan					
b	Designation	Assistant Professor					
c	Department	Civil Engineering					
d	Date of Joining the Institution	03.06.2019	Years of Service at KIOT		1.2		
e	Qualification	UG	PG		Ph.D.		
	Degree	B.E	M.E		Nil		
	Branch/Specialization	Civil	Structural Engineering		Nil		
	Class obtained	I Class	I Class with Distinction		Nil		
	Institution / University	Sona College of Technology / Anna University, Chennai.	Sona College of Technology/ Anna University, Chennai		Nil		
f	Total Experience in years	Teaching	Research	Industry	Total		
		6.5	-	-	7.1		
g	Subjects handled (3-5 Nos)	1.Design of steel structures 2.Structural Analysis 3.Prestressed concrete structures 4.Foundation Engineering 5. Prefabricated Structures.					
h	Professional Society memberships	ISTE					
i	Career Enhancement Programs attended	FDPs	16				
		WSs	07				
		Conferences	13				
		MOOC courses	01				
j	Awards & Recognitions	1. Achiever's Award from KIOT 2. Received certificate of appreciation from Salem civil Engineer's Association .Received 3. Best Paper Award 4. Best project award 5. Received Academic Excellence certificate					
k	Ph.D.s /Projects Supervised	Ph.D.		M.E.		B.E.	Status
		Awarded	-	2	-	6	completed
		Pursing	-	0	-	2	On going
l	Research paper publications in Journals	International	06	National	Nil		
m	Research paper publications in Conferences	International	03	National	07		
n	Areas of Research	<ul style="list-style-type: none">• Geo Polymer Concrete• Cold Formed Steel Structures• Flood control preventive system• Bendable concrete					

o	h-Index / i-10 index details	Citations:32 H-index:2 i-10 index:1
p	Any other information	<ul style="list-style-type: none"> • Make a Product (MAP) Coordinator • Design Contest Coordinator • Non formal courses co-ordinator