




## K. S. INSTITUTE OF TECHNOLOGY

#14, Raghuvanahalli, Kanakapura Road, Bangalore-560109.

<b>Faculty Name</b>	NAVEEN V	
<b>Designation</b>	Assistant Professor	
<b>Educational Qualification</b>	M.Sc , (Ph.D).	
<b>Experience in Years</b>	Teaching:10.7 YEARS Industry : - NIL	
<b>Areas of Interest</b>	Fluid Dynamics	
<b>E-mail</b>	naveenv@ksit.edu.in	

### Educational Details

Examination/ Degree	College / University	Year of Passing
UG	SSMRV Degree college Bangalore, Bangalore University	2010
PG	MES College Bangalore, Bangalore University	2012
PhD	Visvesvaraya Technological University, Belgaum, Karnataka.	

### Publications

#### Journal Publications:

#### INTERNATIONAL JOURNALS :

1. “ THERMAL RADIATION EFFECT ON MHD NATURAL CONVECTION BOUNDARY LAYER FLOW OVER A PLATE WITH SUCTION (INJECTION) AND VARIABLE VISCOSITY” , International Journal of Research-GRANTHAALAYAH , A Knowledge Repository ,Vol.5 (Iss.4: RAST), April, 2017, pp. 52~58 by Jalaja. P, Venkataramana.B.S, Naveen.V, Dr. K.R.Jayakumar.

### **NATIONAL CONFERENCES :**

1. “ **Thermal Radiation Effect on Unsteady MHD Forced Convection Accelerating Boundary Layer Flow over a Flat Plate**” National conference on An Insight into Analysis and Applications of Mathematics at National College Jayanagar, Bangalore on 24<sup>th</sup> August 2016 by P Jalaja, B S Venkataramana , Naveen.V and K.R.Jayakumar.
2. “ **Forced Convective Decelerating Flow over a Plate with an Applied Magnetic field**” National Conference on Current Advances in Science and Technology (NCCAST – 2017 at KSIT, BANGALORE during 10<sup>th</sup> - 12<sup>th</sup> May 2017 by P Jalaja, B S Venkataramana , Naveen.V and K.R.Jayakumar .

### **INTERNATIONAL CONFERENCES :**

1. “ **The Effect of Thermal Radiation on Laminar Boundary Layer Flow over a Flat Plate with an Exponentially Decreasing Velocity Distribution and an Applied Magnetic Field**” , ISTAM 2016 at VIT, Vellore during Dec.11 – 14, 2016 by Jalaja.P Venkataramana.B.S., Naveen.V, Dr.K.R.Jayakumar and Dr.A.T. Eswara.
2. “**The Effect of Heat generation and Absorption on MHD Laminar Boundary Layer Flow over a Flat Plate with an Exponentially Decreasing Velocity Distribution**” , International conference on Mathematical Modeling at Don bosco Institute of Technology during Dec.23 – 24 2016 by Jalaja.P , Venkataramana.B.S., Naveen.V, Dr.K.R.Jayakumr.

## **Awards**

1. Awarded 100 percent results in VTU,UG examinations during JUNE-JULY 2018.

## **Contact Details**

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