

**FACULTY PROFILE****Dr.MURUGENDRAPPA.N**

Associate Professor ,

Department of Electronics &amp; Communication Engineering

G.M. Institute of Technology, Davangere.

**VISION**

Holistic development of students for leadership in their fields in a caring and challenging learning environment by using cutting edge technology that produces competent engineers of today and tomorrow to serve the society.

**EDUCATIONAL QUALIFICATION**

Year	Institution	Degree	Percentage
2010-2016	RV Engineering college. (Kuvempu University)	Ph.D in Electronics	Awarded

**PROFESSIONAL DETAILS****TOTAL EXPERIENCE: 9 YEARS (TEACHING:10.)**

Place working: GMIT, DAVANGERE. - Work place	-
Sahydri science collage. Shimoga	07
Kuvempu University.Shankaragatta , Shimoga	02

**ACADEMIC / RESEARCH PUBLICATION**

1	<b>Murugendrappa N And A G Ananth</b> "Interference Cancellation For Adaptive Liner Time variant Filter By Using	<b>International Journal</b>
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	FRFT”in IJAET, ISSN:22311963, Volume-7, Issue-6, pp.1753-1759/2015	
2	<b>Murugendrappa N</b> And A G Ananth, “ <i>Interference Cancellation Using Adaptive Filter For Fractional Demine Methods</i> ” International Journal of Advances in Engineering & Technology, Vol. 9, Issue 5, pp. 545-550, ISSN: 22311963, Oct., 2016.	<b>International Journal</b>
3	<b>Murugendrappa N</b> And A G Ananth, “ <i>Noise Cancellation in DSSS by Using Adaptive LMS Filter in Fractional Demine Methods</i> ” International Journal of Innovative Research in Science, Engineering and Technology, Vol. 5, Issue 10, ISSN: 2319-8753, 2016	<b>International Journal</b>
4	Shreekanta S.A, Venkatesh T.V, and Parameswara Naik.P, <b>Murugendrappa N</b> “ Bulk Electroorganic Synthesis of Schiff Bases and Their Electrical Behaviour” in IOSR, ISSN :2278-487X, Volume-3, Issue-3 (Jan-feb.2013), PP 31-35	<b>International Journal</b>
5	Shreekanta S.A, Venkatesh T.V, and Parameswara Naik.P, <b>Murugendrappa N</b> “Electronic Study of Bulk Electroorganic Synthesis of Schiff Bases and Their Electrical Behaviour” in, IJCS, ISSN:0972-768X, 11(1), 2013, 529-538	<b>International Journal</b>
6	Capt. Mohanasha K.M and <b>Murugendrappa. N</b> “ Solar Power Utilizing Motor In Low Cost “presented in a Conference.	<b>National Conference</b>

## SEMINARS ORGANISED

1	Worked as convener in One day State level Seminar on “Satellite Technology and its application” held on 7 <sup>th</sup> October 2013, by Dept of Electronics, Sahyadri Science Collage, Shimoga.
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## CONFERENCE ATTENDED

1	3 <sup>rd</sup> International conference on electronics computer technology (ICECT 2011). Held on April 8-10 2011, Kanyakumari, India, in organization by IEEE, IACSIT And VTU
2	One day National Conference On “Talented Issues in Information Technology” held

	on 18 <sup>th</sup> January 2014, Shimoga , India ,in organization by Dept of Computer Science, Sahyadri Science Collage, Shimoga
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### PRESENTATION ON CONFERENCE

1	Murugendrappa N And Ananth A G, paper title “Interference Excision in DSSS Communication Using LTV Filter”, at 3 <sup>rd</sup> International conference on electronics computer technology (ICECT 2011). Held on April 8-10 2011, kanyakumari, India,
2	Murugendrappa N And Capt, Mohanasha , Paper title “Solar Power Utilizing motor Running in low cost”, at One day National Conference , held on 18 <sup>th</sup> January 2014, Dept of Computer Science, Sahyadri Science Collage, Shimoga, India

### SEMINAR ATTENDED

1	One day State level Seminar on “Satellite Technology and its application” held on 7 <sup>th</sup> October 2013, by Dept of Electronics, Sahyadri Science Collage, Shimoga.
2	One day State Level Seminar On “Applied Mathematics, linear Algebra and its application ” held on 14 <sup>th</sup> September 2014, Shimoga , India ,in organization by Dept of Mathematics, Sahyadri Science Collage, Shimoga.
3	One day State Level Seminar On “Energy Resource for Sustainable Development ” held on 29 <sup>th</sup> October 2014, Shimoga , India ,in organization by Dept of Environmental Science , Sahyadri Science Collage, Shimoga
4	One day State Level Seminar On “The Mangalayana – India’s Journey to Mars” held on 10 <sup>th</sup> October 2014, Shimoga , India ,in organization by Dept of Maths, Sahyadri Science Collage, Shimoga.

### WORK SHOPS

1	I was worked and participated the workshop in “Recent trends in electronics instrumentation” place- Dept of Electronics, Kuvempu University. Days- 3days, year - 2006
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2	The five days instructional workshop an “Linear Algebra and its Engineering application” in Dept of Computer science , Kuvempu University, in December 2009
3	One Day Work Shop on “ Improving Teaching Methodology” place – Sahyadri Science Collage ,Shimoga –in 7 <sup>th</sup> October 2011- 1 day

<b>PERSONAL DETAILS</b>	
<b>Name</b>	Dr.Murugendrappa.N
<b>Date of Birth</b>	27-07-1984
<b>Sex</b>	Male
<b>Email</b>	murugiele@gmail.com
<b>Contact detail</b>	9916171757