


ARUN C R		
PROFILE	Assistant Professor, Department of Electronics, Model Engineering College, Thrikkakara Ernakulam, 682021 KERALA Ph: 9446490296 arun_cr@mec.ac.in	
EXPERIENCE	13 YEARS IN TEACHING	
EDUCATION		
M.Tech –Communication Engineering and Signal Processing	University of Calicut, First Class	
B Tech – Electronics and Communication Engineering	Maulana Azad College of Technology (MACT), Bhopal- Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal	
AREAS OF INTEREST		
Image processing, Signal processing		
MEMBERSHIP IN PROFESSIONAL BODIES		
Life Member ISTE (Indian Society for Technical Education)		

International Journals

1.Jayasree M, 2.N K Narayanan, 3.Kabeer V, 4.Arun C R, "SURF Descriptor Based Optimized Face Detection Using Boosted SVM Cascade and Skin Color Filtering", International Journal of Latest Trends in Engineering and Technology Vol.(10)Issue(1), pp.086-095, March 2018.

1.Jayasree M, 2.N K Narayanan, 3.Kabeer V,4. Arun C R, "An Enhanced Technique for Recognition of Disguised Face Images Using Granular Approach" , International Journal of Applied Engineering Research (IAER), Volume 13, Number 7 (2018) pp. 5575-5584

1.Jayasree M, 2.N K Narayanan, 3.Kabeer V, 4.Arun C R, "An Enhanced Block Based Edge Detection Technique Using Hysteresis Thresholding" , Signal & Image Processing: An International Journal, Vol.9, No.2, April 2018 pp 15-26

1.Jayasree M, 2.N K Narayanan, 3.Kabeer V, 4.Arun C R, "An Improved Median Filter For Mixed Noise Removal From Gray Scale Images" International Journal on Computer Science and Engineering (IJCSE), Vol. 9 No.10, pp 590 - 595, Oct 2017

COURSES HANDLED

Sl.No	Course Name	UG/PG
1	Electronic Product design	UG (ECE)
2	Multimedia Communication Systems	UG (ECE)
3	Advanced communication systems	UG (ECE)
4	Computer communication	UG (ECE)
5	Analog communication	UG (ECE)

OTHER DUTIES/RESPONSIBILITIES

Staff In Charge of arts club, Model Engineering College

Staff Advisor to 2016-20 batch Electrical & Electronics Engineering