

FACULTY PROFILE



Name :MS.G.MAHALAKSHMI

Phone number (optional) and email id (official) is must
:9578296210,8828129915
gmahalakshmi@ldc.edu.in

Educational qualification (from UG) : B.Sc. Computer Science
M.Sc. (Information Technology & Management) M.Phil. Computer Science
SET 2018 in Computer Science

Work experience till date (at Lady Doak College and Outside):
: 2008-2022 at Lady Doak College(14 + years)

Awards/medals/honors/recognition : NIL

Research experience : PH.D. Registered on August 2021

Research projects : NIL

Publications :

“Topic: Stress Management Using Machine Learning: A Survey Secrets Revealed”
Sambodhi ISSN: 2249-6661 (UGC Care Journal) Vol-45 No.-02(XII) : 2021

Invited talks : NIL

Books/Journals edited : NIL

Conference/workshops/lectures organized : NIL

Conference/workshops/lectures presented :

1. Presented Paper On “ Professional Teaching Methodology Through Information Communication Technology In Sri Parasakthi College For Women (16/06/2011)”
2. Presented Paper on “ A Comparative Experimental Invetigation on Machine Learning Techniques for Educational Stress Detection by the Impacts of Pandemic Perimds(ESDPP)” in ICIMMI 2021

Conference/workshops/lectures participated :

- 1) Evaluation Methods Towards Enhancing Quality Of Higher Education”.
- 2) Attended Workshop on “Being an Effective Teacher” Organized by Lady Doak College, Madurai
- 3) Attended Workshop on “PHP & MYSQL” Organized by Lady Doak College, Madurai Attended Workshop on “3D Animation Techniques” Organized by Anifox, School of Animation, Madurai. Attended Workshop on “ Java Fundamentals Programming” Organized by NPR College of arts and science College, Dindigul.
- 4) Attended Workshop on “Android Application” Organized by Lady Doak College, Madurai.
- 5) Attended Workshop on “ Machine Learning” Organized by Lady Doak College, Madurai.
- 6) Attended Workshop on MATLAB- Mathwork Organized by Lady Doak College, Madurai.
- 7) Attended Workshop on IOT - Mathwork Organized by Lady Doak College, Madurai.
- 8) Attended Workshop on 3d Max Training – Anifox.
- 9) Attended Workshop on Software Testing – Mepco College Of Engineering.
- 10) Attended Workshop on Matlab- Mathwork.
- 11) Attended National Workshop on The Next Age Teaching Technology - More Human than Ever
- 12) Attended FDP on the following:
 - Automation Anywhere_Robotics.
 - How to Become Block Chain Development.
 - Machine Learning.
 - Research Methodology and its Tools.
 - Microsoft Azure for Beginners.
 - Entrepreneurship.
 - Introduction to IOT.
 - Good Teacher to Great Teacher.
 - Theme leading on VUCA World
 - Future of Skills-Education, Employment and Entrepreneurship.
 - Machine Learning and Data Mining using R.
 - AUTO ML

Others

: NIL