

DHANALAKSHMI

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Carrer Objective

A highly experienced college professor with one years of teaching experience in higher education. Broad knowledge of the fundamentals of teaching and academic research, as well as a deep understanding of the subject matter. Skilled in instructional delivery, classroom management, and student success. Adept at developing creative and engaging lesson plans that encourage critical thinking and collaboration among students. Possesses excellent interpersonal and communication skills.

Professional Experience

Asst Professor | Arignar Anna College (Arts & science), Krishnagiri - Present

Project's

M.Sc. Project:

Screening of Antimicrobial, Antioxidant, Anticancer Property of Streptomyces Species Isolated from Marine Saltpan'

M.Phil. Project:

Qualitative and Quantitative Analysis of Phytoconstituents, Fatty Acids in Dry Gossypium, Ceiba Seed Powder Using GC-MS, Its Antimicrobial and Antioxidant Potential'

Research Articles Published:

- PHYTONUTRIENT ANALYSIS IN TERMINALIA CATAPPA FRUIT FLESH, NUT, SHELL

Preliminary Study on Phytonutrient Analysis of Gossypium Seed- KRISHNAVENI M AND DHANALAKSHMI R

- PHYTOCHEMICAL ANALYSIS OF Parthenium heterophorias L. LEAF- Krishnaveni Marimuthu and Dhanalakshmi Ravi

- GC-MS Analysis of Phytochemicals, Fatty acids and Antimicrobial Potency of Dry Christmas Lima Beans- Krishnaveni Marimuthu*, Nandhini Nagaraj, Dhanalakshmi Ravi
- Analysis of Phytochemical Constituents, Antioxidant Potential of Abrus precatorius I Seeds- Krishnaveni Marimuthu, Nandhini Nagaraj, Dhanalakshmi Ravi
- A Preliminary Study on Phytochemical Screening and Antioxidant Potential of Bauhinia purpurea Linn Flower- Krishnaveni M, Lavanya K, Dhanalakshmi R, Kalimuthu R, Ponraj K, Magesh P
- A Study on Bioactive Compounds of Ceiba Seeds- Marimuthu Krishnaveni, Ravi Dhanalakshmi
- PHYTOCONSTITUENT STUDY OF BROWN RICE- M. Krishnaveni and R. Dhanalakshmi
- ABRUS PRECATORIUS, PHASEOLUS LUNATUS SEEDS PHYTOCONSTITUENT ANALYSIS - A COMPARATIVE STUDY- Krishnaveni M, Dhanalakshmi R, Nandhini N
- PHYTONUTRIENT ANALYSIS IN TERMINALIA CATAPPA FRUIT FLESH, NUT, SHELL KRISHNAVENI M AND DHANALAKSHMI R
- A Study on Phytochemicals in Bauhinia purpurea I. Leaf and Flower- Krishnaveni Marimuthu, Ravi Dhanalakshmi

Responsibilities:

- Develop syllabi, lesson plans, and student activities
- Deliver lectures, facilitate discussion, and evaluate student progress
- Lead office hours and provide academic support to students
- Conduct academic research and develop new course material
- Create assessments and grading rubrics to evaluate student learning
- Monitor student progress, identify struggling students, and provide support

Academics Qualification

- M.Phil. Bio Chemistry in the Year of Passed Out 2014 With 88% **‘Periyar University Salem’- Gold Medal**
- M.Sc. Bio Chemistry in the Year of Passed Out 2013 With 76% **‘Govt Arts College for Women in Krishnagiri in Periyar University’**
- B.Sc. Bio Chemistry in the Year of Passed Out 2011 With 77% **‘Govt Arts College for Women in Krishnagiri in Periyar University’**
- H.S.C (2008) With 63% **‘Govt Girls Hr Sec School’** Krishnagiri.
- S.S.L.C (2006) in the Year of Completed With 56% in **‘MTV Matric Hr Sec School’** Krishnagiri.

Skills

- MS Office – Excel, Power Point, Word.
- Teaching & Training
- Classroom Management
- Student Assessment & Evaluation

Extra Circular Activities:

- Participated “**Internet Literacy programme**” Govt. Arts college of women, krishnagiri

Co- Circular Activities:

- Participated by seminar on “**Trends in Protein Engineering**” Periyar University, Salem.

Personal Information

Name	Dhanalakshmi. R
DOB	05.01.1991
Gender	Female
Address	C/O Appadurai, D/No –(2/153A) Periyakottapalli (Village & Post) Krishnagiri, Pin Code: 635 001
Nationality	Indian
Marital Status	Married

Declaration

I declare that the information I stated above are true to the best of my knowledge.

Place: KRISHNAGIRI

Date:

Yours truly