

FACULTY PROFILE



1. Name and Designation: **Dr.V.Mohan, Professor and Registrar**

2. Department: Mathematics

3. Date of Birth: 20-10-1952

4. Unique id: 1-482704727

5. Education Qualification: M.Sc.,Ph.D.

6. Work Experience :

- Teaching : 40 Years
- Research : 45 Years
- Industry : --
- Others : ---

7. Area of Specialization : Computational Fluid Mechanics, Computer Applications,

8. Courses Taught at:

UG Level : Engineering Mathematics, Computational Methods.

PG Level : Applied mathematics,

9. Research/Project Guidance :

Master ; 40

Ph.D ; 13

10. Projects Carried out : 3

11. Patents : Obtained : Nil Applied : Nil

12 : Technology Transfer : -

13. Research Publications :

National Journals : 12

International Journals ; 35

Conferences : 10

14. No of Books Published with details : Nil

FACULTY PROFILE



1. Name and Designation : P. SUBRAMANIAN, Associate Professor

2. Department : Mathematics

3. Date of Birth : 10.08.1961

4. Unique id : 1-482536519

5. Education Qualification: M.Sc., M.Phil.,

6. Work Experience :

- Teaching : 28 years
- Research : Nil
- Industry : Nil
- Others : Nil

7. Area of Specialization : Graph theory

8. Courses Taught at:

UG Level : Engineering Mathematics

PG Level : Graph theory, Probability and Statistics

9. Research/Project Guidance :

Master ; Nil

Ph.D ; Nil

10. Projects Carried out : Nil

11. Patents : Obtained : Nil Applied : Nil

12 : Technology Transfer : Nil

13. Research Publications : Nil

National Journals :

International Journals ;

Conferences :

14. No of Books Published with details : Nil

FACULTY PROFILE



1. Name and Designation : V.GNANARAJ, PROFESSOR

2. Department : MATHEMATICS

3. Date of Birth : 30-05-1962

4. Unique id : 1-490635536

5. Education Qualification: M.Sc., M.Phil., B.Ed., PGDCA., Ph.D

6. Work Experience :

- Teaching : 30 years
- Research : 10 years
- Industry : NIL
- Others : NIL

7. Area of Specialization : Computational Fluid Dynamics

8. Courses Taught at:

UG Level : B.E., B.Tech.

PG Level : M.E

9. Research/Project Guidance :

Master ; 10

Ph.D ; Nil

10. Projects Carried out : 3

11. Patents : Obtained : Nil Applied : Nil

12 : Technology Transfer : Nil

13. Research Publications :

National Journals : Nil

International Journals ; 9

Conferences : 6

14. No of Books Published with details : Nil

FACULTY PROFILE



1. Name and Designation : DR R.RAMMOHAN
Professor

2. Department : MATHEMATICS

3. Date of Birth :25.05.1966

4. Unique id : 1-491996823

5. Education Qualification: Ph.D

6. Work Experience :

- Teaching :22 years
- Research :05 years
- Industry :Nil
- Others :NiL

7. Area of Specialization :DISCRETE DYNAMICAL SYSTEM

8. Courses Taught at:

UG Level :ENGINEERING MATHEMATICS

PG Level :APPILED MATHEMATICS

9. Research/Project Guidance :NIL

Master ;

Ph.D ;

10. Projects Carried out :NIL

11. Patents : Obtained : NIL Applied :

12 : Technology Transfer :NIL

13. Research Publications :

National Journals :

International Journals ; 05

Conferences :

14. No of Books Published with details :NIL

FACULTY PROFILE



1. Name and Designation: Dr.S.Jeya Bharathi, Professor and Head

2. Department: Mathematics

3. Date of Birth: **13.06.1966**

4. Unique id: 1-491996827

5. Education Qualification: M.Sc., M.Phil., PGDCA., Ph.D

6. Work Experience:

- Teaching : 28 years
- Research : 17 years
- Industry : 2 years
- Others : -

7. Area of Specialization: Theoretical Computer Science, DNA computing

8. Courses Taught at:

UG Level: Engineering Mathematics – I, II , III , IV, Engineering Calculus

PG Level: Discrete Mathematics and Combinatorics, Graph Theory, Applied Probability and Statistics

9. Research/Project Guidance:

Master; 12 Projects

Ph.D ; Produced – 3 , Submitted - 3, Ongoing - 3

10. Projects Carried out: AICTE – 1 and UGC - 1

11. Patents: Obtained: - Applied: -

12 : Technology Transfer : -

13. Research Publications :

National Journals : 20

International Journals ; 90

Conferences : 25

14. No of Books Published with details : 2

1. Cobol Programming

2. Computer Programming and Applications

FACULTY PROFILE

1. Name and Designation: Dr. Vellaikannan B. Associate Professor

2. Department : MATHEMATICS

3. Date of Birth : 04-06-1967

4. Unique id : 1-482536539

5. Education Qualification: M.Sc.,M.Phil., PGDCA.,PGDAOR., Ph.D

6. Work Experience :

- Teaching : 25 years
- Research : 10 years
- Industry : --
- Others : --



7. Area of Specialization : Algebra, Analysis, Statistics, Operations Research, Numerical Methods, Engg. Maths

8. Courses Taught at:

UG Level : Statistics, Numerical Methods, Operations Research, Engg. Maths, Probability

PG Level : Numerical Analysis, Optimization Techniques, Partial Differential Equations.

9. Research/Project Guidance :

Master ; --

Ph.D ; --

10. Projects Carried out : --

11. Patents : Obtained : -- Applied : --

12 : Technology Transfer :

13. Research Publications :

National Journals : 4

International Journals ; 4

Conferences : 10

14. No of Books Published with details : ---

FACULTY PROFILE



1. **Name and Designation** : Dr.G.Jothilakshmi & Associate Professor

2. **Department** : Mathematics

3. **Date of Birth** : 11.04.1968

4. **Unique id** : 1-482536547

5. **Education Qualification** : M.Sc.,M.Phil.,B.Ed.,Ph.D

6. **Work Experience** :

- Teaching : 27 years
- Research : 15 years
- Industry : -
- Others : -

7. **Area of Specialization** : Graph Theory

8. **Courses Taught at:**

UG Level : All Engineering Mathematics, Linear Algebra, Graph Theory

PG Level: Linear Algebra & Graph Theory, Linear Algebra & Optimization, Applied Mathematics

9. **Research/Project Guidance** :

Master ; 15

Ph.D ; -

10. **Projects Carried out** : -

11. **Patents** : Obtained : - Applied : -

12. **Technology Transfer** :

13. **Research Publications** :

National Journals : -

International Journals ; 31

Conferences : 20

14. **No of Books Published with details** :

G.Jothilakshmi Gurusamy, A.P.Pushpalatha and V.Swaminathan , (k,r)-domination and its variations, Lambert Academic Publishing, 2017

No of Chapters Published : 3

FACULTY PROFILE



1. **Name and Designation** : Dr.A.P.Pushpalatha & Associate Professor

2. **Department** : Mathematics

3. **Date of Birth** : 31.05.1973

4. **Unique id** : 1-492432695

5. **Education Qualification** : M.Sc.,M.Phil.,B.Ed.,Ph.D

6. **Work Experience** :

- Teaching : 25 years
- Research : 15 years
- Industry : -
- Others : -

7. **Area of Specialization** : Graph Theory

8. **Courses Taught at:**

UG Level : All Engineering Mathematics, Discrete Mathematics, Graph Theory

PG Level : Linear Algebra & Graph Theory, Numerical Methods , Applied Mathematics

9. **Research/Project Guidance** :

Master ; 15

Ph.D ; -

10. **Projects Carried out** : -

11. **Patents** : Obtained : - Applied : -

12 : **Technology Transfer** :

13. **Research Publications** :

National Journals : -

International Journals ; 31

Conferences : 20

14. **No of Books Published with details** :

G.Jothilakshmi Gurusamy, A.P.Pushpalatha and V.Swaminathan , (k,r)-domination and its variations, Lambert Academic Publishing, 2017

No of Chapters Published : 3

FACULTY PROFILE

1. Name and Designation : Dr.M.KAMESWARI

2. Department : MATHEMATICS

3. Date of Birth : 28-11-1971

4. Unique id : 1-492432699

5. Education Qualification: MSc ;M.Phil, MCA,PhD

6. Work Experience :

- Teaching : 20
- Research : 12
- Industry : -
- Others : -

7. Area of Specialization : Fuzzy Mathematics

8. Courses Taught at:

UG Level : All Engineering Mathematics , Fuzzy Sets & Clustering

PG Level : Mathematical Foundations of Computer Science,

9. Research/Project Guidance :

Master ; 15

Ph.D ; -

10. Projects Carried out : -

11. Patents : Obtained : - Applied : -

12 : Technology Transfer : 15

13. Research Publications :

National Journals : -

International Journals ; 35

Conferences : 25

14. No of Books Published with details : -

No of Chapters Published :4



FACULTY PROFILE



1. Name and Designation : Dr M.MUTHARASAN, Assistant Professor

2. Department : Mathematics

3. Date of Birth : **28.05.1971**

4. Unique id : 1-492667713

5. Education Qualification: M.Sc, M.Phil, Ph.D

6. Work Experience :

- Teaching :19 years
- Research : 15 years
- Industry : Nil
- Others : Nil

7. Area of Specialization : Modeling and Simulation

8. Courses Taught at:

UG Level : All Engineering Mathematics, Numerical Method, Linear Algebra

PG Level : Applied Mathematics, Modeling and Simulation

9. Research/Project Guidance :

Master ; 4

Ph.D ; -Nil

10. Projects Carried out : Nil

11. Patents : Obtained : Applied : Nil

12 : Technology Transfer : Nil

13. Research Publications :

National Journals : 1

International Journals ; 1

Conferences : 2

14. No of Books Published with details : Nil

FACULTY PROFILE

1.Name and Designation : Dr.M.SIVANANDHA SARASWATHY,
ASSISTANT PROFESSOR



2. Department : MATHEMATICS

3. Date of Birth :21-05-1977

4. Unique id : 1-492667725

5. Education Qualification: Ph.D(Graph Theory)

6.Work Experience :

- Teaching :20
- Research : 8
- Industry : Nil
- Others :

7.Area of Specialization: Distance in Graphs (Graph Theory)

8.Courses Taught at:

UG Level : Engineering Mathematics I,II,III and IV, Probability and statistics, Numerical
Methods, Discrete Mathematics.

PG Level : Applied Statistics and Optimization

9. Research/Project Guidance:

Master; 3

Ph.D ; Nil

10. Projects carried out:

11. Patents: Obtained: Applied :

12: Technology Transfer :

13. Research Publications:

National Journals : 2

International Journals ;6

Conferences: 5

14. No of Books Published with details:

FACULTY PROFILE



1. Name and Designation : DR.N.CHITRA

2. Department : Mathematics

3. Date of Birth : **21.09.1967**

4. Unique id : 1-492667729

5. Education Qualification: Msc., B.Ed.,M.Phil.,Ph.D.,

6. Work Experience :

- Teaching : 20 years
- Research :
- Industry :
- Others :

7. Area of Specialization : Representation Theory, Applied Statistics

8. Courses Taught at:

UG Level : Mathematics I, II, III, IV, Numerical Methods, Probability and Statistics

PG Level : Applied Statistics

9. Research/Project Guidance :

Master ;

Ph.D ;

10. Projects Carried out :

11. Patents : Obtained : Applied :

12 : Technology Transfer :

13. Research Publications :

National Journals :

International Journals ;

Conferences :

14. No of Books Published with details :

FACULTY PROFILE



1. Name and Designation : Dr. A. ANITHA

2. Department : MATHEMATICS

3. Date of Birth : 15-07-1977

4. Unique id : 1-492667733

5. Education Qualification: PH.D

6. Work Experience :

- Teaching :15
- Research :03
- Industry :
- Others :

7. Area of Specialization : GRAPH THEORY

8. Courses Taught at:

UG Level : Engineering Mathematics I,II,III,IV, Probability and Statistics ,OR, Numerical Methods

PG Level : Computational Methods, Graph Theory

9. Research/Project Guidance :

Master ; 03

Ph.D ;NIL

10. Projects Carried out : -

11. Patents : Obtained : - Applied : -

12 : Technology Transfer : -

13. Research Publications :

National Journals : 1

International Journals : 9

Conferences : NIL

14. No of Books Published with details: NIL

FACULTY PROFILE



1. Name and Designation : Dr.T. LAKSHMI

2. Department : Mathematics

3. Date of Birth : **09-11-1977**

4. Unique id : 1-482291573

5. Education Qualification: M.Sc., M.Phil, Ph.D

6. Work Experience :

- Teaching : 11 years
- Research : 8 years
- Industry : --
- Others : --

7. Area of Specialization : Fuzzy Graphs

8. Courses Taught at:

UG Level : Engineering Mathematics I, II, III, Graph Theory, Probability, Statistics, Numerical
Methods

PG Level : Linear Algebra

9. Research/Project Guidance :

Master ; 4

Ph.D ;

10. Projects Carried out : --

11. Patents : -- Obtained : -- Applied : --

12 : Technology Transfer :

13. Research Publications :

National Journals : 2

International Journals ; 7

Conferences : 8

14. No of Books Published with details : --

FACULTY PROFILE



1. Name and Designation : Dr.R.Suresh & Assistant professor

2. Department : Mathematics

3. Date of Birth :**30.05.1982**

4. Unique id : 1-492667737

5. Education Qualification: M.Sc., M.Phil., Ph.D

6. Work Experience :

- Teaching : 9
- Research : 4
- Industry :
- Others :

7. Area of Specialization : Number theory

8. Courses Taught at:

UG Level : Engineering mathematics, Operations research, Numerical methods, Random variables

PG Level : Applied mathematics & optimization

9. Research/Project Guidance :

Master ; 4

Ph.D ; nil

10. Projects Carried out : nil

11. Patents : Obtained : nil Applied : nil

12 : Technology Transfer : nil

13. Research Publications :

National Journals :

International Journals ; 2

Conferences :

14. No of Books Published with details : nil

FACULTY PROFILE



1. Name and Designation : C.S.Senthilkumar, Asst prof

2. Department :Mathematics

3. Date of Birth : 19.07.1077

4. Unique id : 1-492432691

5. Education Qualification :Ph.D

6.Work Experience :

- Teaching : 18 years 7 months
- Research :-
- Industry :-
- Others :-

7.Area of Specialization : Graph theory

8.Courses Taught at:

UG Level : Engineering mathematics, Operations research, Statistical technique, discrete

Mathematics, optimization techniques,

PG Level : Random variable, Random process, Matrices , calculus of variations,

9.Research/Project Guidance :

Master ; 1

Ph.D ;

10. Projects Carried out :

11. Patents : Obtained : Applied :

12 : Technology Transfer :

13. Research Publications :

National Journals :

International Journals ;1

Conferences :2

14. No of Books Published with details : nil

FACULTY PROFILE



1. Name and Designation : S.P.Suriya Prabha, Assistant Professor

2. Department : Mathematics

3. Date of Birth : **25.09.1983**

4. Unique id : 1-2686710123

5. Education Qualification: Ph.D

6. Work Experience :

- Teaching : 5 years 11 months
- Research : 6 years
- Industry : -
- Others : -

7. Area of Specialization : Differential equations

8. Courses Taught at:

- UG Level : 1. Engineering Mathematics –I
2. Engineering Mathematics –II
3. Discrete Mathematics and Combinatorics
- PG Level : 1. Applied Mathematics
2. Optimization and Applied Mathematics
3. Applied Statistics and Optimization

9. Research/Project Guidance : -

Master ; -

Ph.D ; -

10. Projects Carried out : -

11. Patents : Obtained : - Applied : -

12 : Technology Transfer : -

13. Research Publications : -

National Journals : -
International Journals ; -
Conferences : -

14. No of Books Published with details : -

FACULTY PROFILE



1. Name and Designation : H. SRI VINODHINI, Assistant Professor

2. Department : Mathematics

3. Date of Birth : 17.04.1989

4. Unique id : 1-1546874273

5. Education Qualification: M.Sc., M.Phil.,

6. Work Experience :

- Teaching : 6.5 years
- Research : Nil
- Industry : Nil
- Others : Nil

7. Area of Specialization : Graph theory

8. Courses Taught at:

UG Level : Engineering Mathematics I, Engineering Mathematics II ,Engineering Mathematics III, Graph theory, Fuzzy Sets and Clustering, Numerical Methods,

PG Level : Operational Research

9. Research/Project Guidance :

Master ; Nil

Ph.D ; Nil

10. Projects Carried out : Nil

11. Patents : Obtained : Nil Applied : Nil

12 : Technology Transfer : Nil

13. Research Publications : Nil

National Journals :

International Journals ;

Conferences :

14. No of Books Published with details : Nil

FACULTY PROFILE



1. Name and Designation: R. Sivakumar / Assistant Professor

2. Department: Mathematics

3. Date of Birth: 07.03.1982

4. Unique id: 1-3240681601

5. Education Qualification: M.Sc.,Mphil.,(Ph.D)

6. Work Experience :

- Teaching : 12.5 years
- Research : 1.5 years
- Industry : Nil
- Others : Nil

7. Area of Specialization : Stochastic Modelling

8. Courses Taught at:

UG Level : Engineering Mathematics I and II, Discrete Mathematics, Transforms and Partial
Differential Equations, Number Theory, Mathematical Aptitude, Numerical
Methods, Probability and Statistics, Queueing Theory.

PG Level : Optimization Techniques.

9. Research/Project Guidance : Nil

Master ; Nil

Ph.D ; Nil

10. Projects Carried out : Nil

11. Patents : Nil Obtained : Nil Applied : Nil

12 : Technology Transfer : Nil

13. Research Publications :

National Journals : 01

International Journals ; Nil

Conferences : 01

14. No of Books Published with details : Nil

FACULTY PROFILE

1. Name and Designation : AR. MURUGAN , Assistant Professor

2. Department : Mathematics

3. Date of Birth : 25/07/1984

4. Unique id : 1-4730785454

5. Education Qualification: M. Sc., M. Phil., (Ph. D).

6. Work Experience:

- Teaching : 11 Years 6 Months
- Research : Nil
- Industry : Nil
- Others : Nil

7. Area of Specialization : Integral Transforms

8. Courses Taught at:

UG Level : Engineering Mathematics (I , II & III), Numerical Methods, Probability and Queueing Theory, Statistical Techniques, Operations Research, Graph Theory, Mathematical Aptitude Techniques, Fuzzy Sets and Clustering.

PG Level : Advanced Numerical Methods, Applied Operations Research in Management, Calculus of Variation and Applied Mathematics.

9. Research/Project Guidance :

Master ; Nil

Ph.D ; Nil

10. Projects Carried out : Nil

11. Patents : Obtained : Nil Applied : Nil

12 : Technology Transfer : Nil

13. Research Publications :

National Journals : Nil

International Journals ; Nil

Conferences : Nil

14. No of Books Published with details : Nil



FACULTY PROFILE



1. Name and Designation : **DR.S. RAJARAM, PROFESSOR OF ENGLISH**

2. Department : English

3. Date of Birth : 25.04.1964

4. Unique ID: 1-492667751

5. Education Qualification: M.A., M.Phil, B.Ed., Ph.D

6. Work Experience : 28 Years, 8 Months

- Teaching : 28 Years, 8 Months
- Research :
- Industry :
- Others :

7. Area of Specialization : English Language Teaching

8. Courses Taught at: English , Professional Communication, Business English

UG Level : B.E/B.Tech

PG Level : MCA

9. Research/Project Guidance : NIL

Master ;

Ph.D ;

10. Projects Carried out : NIL

11. Patents : Obtained : NIL Applied : NIL

12 : Technology Transfer : ICT Tools for English Language Teaching and Testing

13. Research Publications :

National Journals : 2

International Journals ; 1

Conferences : 8

14. No of Books Published with details :

FACULTY PROFILE



1. Name and Designation : Dr.A.TAMILSELVI

2. Department : ENGLISH

3. Date of Birth : 05.07.2017

4. Unique id : 1-492667755

5. Education Qualification: M.A. M.PHIL B.Ed PGCTE, Ph D

6. Work Experience :

- Teaching : 29 Yrs. 6 Months
- Research :
- Industry :
- Others :

7. Area of Specialization : ENGLISH LANGUAGE TEACHING, ENGLISH LITERATURE

8. Courses Taught at:

UG Level : B.E., B.Tech

PG Level : MCA

9. Research/Project Guidance :

Master ;

Ph.D ; 2

10. Projects Carried out : -

11. Patents : Obtained : - Applied : -

12 : Technology Transfer : Using ict FOR CLASSROOM TEACHING

13. Research Publications :

National Journals : 14

International Journals ; 10

Conferences : 12

14. No of Books Published with details : -

FACULTY PROFILE



1. Name and Designation : VINOTH.R
2. Department : ENGLISH
3. Date of Birth : 03.06.1980
4. Unique id : 1-482610133
5. Education Qualification : M.A., M.Phil., Ph.D.,

6. Work Experience :

- Teaching : 14
- Research : 3+
- Industry : -
- Others : -

7. Area of Specialization : English

8. Courses Taught at:

UG Level : 1. English 2. Professional Communication

PG Level : 1. Professional Communication

9. Research/Project Guidance :

Master ; -

Ph.D ; -

10. Projects Carried out : -

11. Patents : Obtained : Applied :-

12 : Technology Transfer : -

13. Research Publications :

National Journals : -

International Journals ; -

Conferences : -

14. No of Books Published with details : -

FACULTY PROFILE



1. Name and Designation : Dr. R.K. Jaishree Karthiga, Assistant Professor

2. Department : English

3. Date of Birth : **12.10.1986**

4. Unique id : 1- 482536623

5. Education Qualification: Ph.D.

6. Work Experience :

- Teaching : 8
- Research :
- Industry :
- Others :

7. Area of Specialization : Indian Writing in English

8. Courses Taught at:

UG Level : English, Professional Communication

PG Level : Professional Communication

9. Research/Project Guidance :

Master ;

Ph.D ;

10. Projects Carried out :

11. Patents : Obtained : Applied :

12 : Technology Transfer :

13. Research Publications :

National Journals : 19

International Journals ; 18

Conferences :

14. No of Books Published with details :

FACULTY PROFILE

1. Name and Designation : Dr. G. Jeya Jeevakani

2. Department : English

3. Date of Birth : **2. 7. 1978**

4. Unique id : 1-4618433724

5. Education Qualification: M.A., M.Phil., Ph.D., CGT., DCA., Cert. in French.,

6. Work Experience :

- Teaching : 17 yrs 6 months
- Research : 21/2 yrs
- Industry : -
- Others : -

7. Area of Specialization : Canadian Literature and Translation

8. Courses Taught at:

UG Level : 11 yrs 6 months

PG Level : 9 yrs

9. Research/Project Guidance :

Master ; 20

Ph.D ; -

10. Projects Carried out : Nil

11. Patents : Obtained : Nil Applied : Nil

12 : Technology Transfer : Nil

13. Research Publications :

National Journals : 10

International Journals ; 1

Conferences :

14. No of Books Published with details : Nil



FACULTY PROFILE

1. Name and Designation : R.MANIBALA, Assistant Professor

2. Department : English

3. Date of Birth : 21.04.1994

4. Unique id : 1-4614938130

5. Education Qualification: M. A., M. Phil.,

6. Work Experience :

- Teaching : 1 Yr and 6 Months
- Research :
- Industry :
- Others :

7. Area of Specialization : English Language Teaching

8. Courses Taught at:

UG Level : English, Professional Communication

PG Level : -

9. Research/Project Guidance :

Master ; -

Ph.D ; -

10. Projects Carried out : -

11. Patents : Obtained : - Applied : -

12 : Technology Transfer : -

13. Research Publications :

National Journals : 1

International Journals ; 1

Conferences : 7

14. No of Books Published with details : -

