

FACULTY PROFILE

Name : Dr. N. KUMARESAN,
Gender : Male
Community : Backward Community
Nationality : Indian
Designation : Assistant Professor in Mathematics
Department : Department of Mathematics

Address for Communication

Road/Street : 21 / 1- C Bangalathan Lane
Building/Village : Keel Bhuvanagiri
City/Taluk : Chidambaram
District : Cuddalore
State : Tamil Nadu
Pin Code : 608601
Mobile : 9442659720
Email : kumaresan2312@gmail.com

Permanent Address

Road/Street : 20 A Sambalinga Moorthy Street,
Building/Village : Shevapet,
City/Taluk : Salem
District : Salem
State : Tamil Nadu
Pin Code : 636 002
Mobile : 9442659720
Email : kumaresan2312@gmail.com

Academic Details

Qualifications : M.Sc., M.Phil., Ph.D.,
Specialization : Gamma Regular Ring in Pure Algebra

Course	University / Board	Year of Passing	class
X	Secondary School Leaving Certificate	1985	I
XII	Higher Secondary School Certificate	1987	I
B. Sc.,	University of Madras	1990	I
M. Sc.,	University of Madras	1994	II
M. Phil.,	Madurai Kamaraj University	2002	I
Ph. D.,	Annamalai University	2014	
P.G.D.A.Sc.,	Bharathidasan University	2005	I

Experience in Years

Teaching : 11 Years

Research : 5 Years

Industry : Nil

Conference

National

International

Attended

2

1

Seminar / Symposium / Workshop

National

International

Attended

2

-

Research Guidance

Programme

Guidance

Awarded

M.Sc., / M.Phil -

3

Extra Curricular Activities

Typewriting	: English (Higher and Lower)
Computer	: Advance Diploma in Office Automation.

List of Conferences / Seminar Attended

1. “UGC Sponsored National Conference on Computer Algebra Systems” conducted by the Department of Mathematics and Computer Science, Erode Arts College(Autonomous), Erode during December 30 – 31, 2004.
2. “UGC Sponsored Seminar on Recent Trends in Applied Mathematics” organized by the Faculty of Engineering and Technology, Mathematics Section, Annamalai University, Chidambaram during 7 – 8 March 2008.
3. National Conference on Discrete Mathematics, “Algebra and their Applications – 2009” organized by the Department of Mathematics, Karpagam University, Coimbatore held during 22nd and 23rd December 2009.
4. “International Conference on Frontiers of Interface Between Statistics and Sciences” organized jointly with CR Rao Advanced Institute of Mathematics, Statistics and Computer Science and University of Hyderabad, during 30th December 2009 to 2nd January 2010.
5. One day State level Seminar on “Recent Development in Mathematics” conducted by the Department of Mathematics, M. V. Muthiah Government Arts College for Women, Dindigul held on 21st March 2018.

List of Paper Presented in a Conferences / Seminar

1. “UGC Sponsored Seminar on Recent Trends in Applied Mathematics” organized by the Faculty of Engineering and Technology, Mathematics Section, Annamalai University, Chidambaram during 7 – 8 March 2008.
(**Title** : Gamma Regular Ring)
2. National Conference on Discrete Mathematics, “Algebra and their Applications – 2009” organized by the Department of Mathematics, Karpagam University, Coimbatore held during 22nd and 23rd December 2009. (**Title** : On the Generalized derivation in Regular Ring)

List of Orientation Course Attended

1. “UGC Sponsored 91st Orientation Course” Conducted by the UGC Academic Staff College, Pondicherry University held from 15.05.2008 to 11.06.2008.

List of Refresher Course Attended

1. “UGC Sponsored Refresher Course” Conducted by the UGC Academic Staff College, Pondicherry University held from 20.12.2011 to 09.01.2012.

List of In Service Training Programme Attended

1. “Faculty Intelligence Learning Module Programme” held at Vysya College, Salem on 25th and 26th January 2004.
2. In Service Training Programme for the teachers organized by the Faculty of Science, Annamalai University held during 21.07.2009 to 03.08.2009.
3. One day Staff Training Programme on Planning and Execution of Research conducted by the Centre of Advanced Study in Marine Biology, Annamalai University, Parangipettai held on 15.03.2016
4. UGC Sponsored One Day Staff Training Programme on Scientific Event Management conducted by the Centre of Advanced Study in Marine Biology, Annamalai University, Parangipettai held on 31.03.2016

List of Publications

1. D. Krishnaswamy and N. Kumaresan - “On the Fundamental Theorems of Gamma Regular Ring” - Research Journal of Mathematics and Statistics – Vol. 1, No. 1 - 2009.
2. D. Krishnaswamy and N. Kumaresan - “On the Generalized derivation in Regular Ring” - International Journal of Algebra – Vol. 4, No. 19 - 2010.
3. D. Krishnaswamy and N. Kumaresan - “Generalized derivation in Gamma Regular Ring” - International Mathematical Forum – Vol. 6, No. 10 - 2011.
4. D. Krishnaswamy and N. Kumaresan - “Lie and Jordan Structures in Simple Gamma Regular Ring” - General Mathematical Notes – Vol. 11, No. 1 – 2012.
5. N. Kumaresan - “Regular Vector Spaces and their Generalization” – International Journal of Mathematical Sciences and Engineering Applications – Vol. 7, No. II – 2013.