

Resume



I General Information

Name : **Mrs.S.KOHILA**
Father's Name : A.Sastha
Designation : Assistant Professor
Department : Mathematics
Mobile No : 9790347212
Email ID : kokila2706@gmail.com
Service in other colleges : 6 Years
Date of appointment : 15.07.2019

II Educational Qualification

Examination Passed	Board/University	Subject	Year of Passing	Class / Percentage
SSLC	Board of Secondary Education		2001	I Class 89 %
PUC/ Higher Secondary	Board of Higher Secondary Education	Comp-Maths	2003	I Class 83%
Bachelor's Degree	Madurai Kamaraj University	Mathematics	2006	I Class 73%
Master's Degree	Madurai kamaraj University	Mathematics	2008	I Class 86%
M.Phil	Madurai Kamaraj University	Mathematics	2011	I Class 67%
Ph.D	Madurai Kamaraj University	Topology	2021	Awarded

III Teaching Experience : UG : 6 Years
PG : 6 Years
Field of Specialization : Topology

IV **Research Experience** : 7
 No. of articles published in Journals
 International : 4
 National : 2
 No. of papers presented in Seminars / Conferences
 International : 1
 National : 3

Articles Published:

TITLE OF THE PAPER	NAME OF THE JOURNAL
Beta –cap generalized closed sets in soft topological spaces	Bulletin of Pure and Applied Mathematics Vol 1,(2016) 26-32
Beta –cap generalized soft open sets and soft neighborhoods in soft topological spaces	Internaional Journal of Applied Mathematics Vol(7) 1,Pg No 12-18
Fuzzy IF –THEN rule in K –Regular Fuzzy Graph	Internaional Journal of Applied Mathematics Vol(7) 1,Pg No 19-23.
Beta –cap generalized soft semi closed sets and in soft topological spaces	International journal of Scientific and Research vol (3) 2017 Sep 13-18
Beta –cap generalized soft semi open sets and semi neighborhoods in soft topological Spaces	proceedings of IMRF journal vol (7) issue 2 Issn 2278- 8697 ,2018 ,Pg-no 427-432 .
Beta –g star closed sets in soft topological Spaces	Proceedings of ICMMCMSE-2020 journal vol(2) issue 3 pg no 36

Papers presented

Date	Seminar / Conference	Level	Title of the paper	Venue
16.07.2016	Seminar	National	Beta –cap generalized closed sets in soft topological spaces	Bannari Institute of Techhnology, Sathyamangalam
23.02.2018	Seminar	National	Beta – Star closed sets in Soft topological Spaces	SRM University Chennai.
6.9.2018	Conference	International	Beta –cap generalized Semi open sets and semi neighborhoods in soft topological spaces	Madurai Kamaraj University
22.1.2020-24.2.2020	Conference	International	Beta g star soft closed sets in soft topological spaces	Alagappa University

V Seminars/Conferences/Workshops attended

Date	Level	Name of the Seminar / Conference / Workshop	Venue
16.07.2016-17.7.2016	National	Innovation Trends in Mathematics	Bannari Institute of Technology
23.2.2018-24.2.2018	National	Emerging Trends in Mathematics	SRM University Chennai
7.2.2019-9.2.2019	National	National Seminar on Recent Trends in Topological Spaces	Calicut University , Calicut,Kerala
7.9.2018-9.9.2018	International	International conference on pure and applied Mathematics	Madurai Kamaraj University, Madurai
30. 12.2018	State Level	One day Workshop on Patents	PSGR Krishnammal College for Women, Coimbatore.
20.09.2019	-	One day Workshop on “ Delay Differential Equations”	V.V.Vanniaperumal College for Women, Virudhunagar.
24.4.2020-30.4.2020	National	Online National Workshop on “ Basic Documentation using LATEX”	Stella Maris College, Chennai.
3.6.2020-4.6.2020	State level	Two day webinar on Distance in Graphs	KPR Institute of Engineering and Technology, Coimbatore
4.6.2020	State level	One day Webinar on “Application of Differential Equations “	Kongunadu Arts and Science College, Coimbatore
8.6.2020 - 9 .6.2020	State level	Two day webinar Lecture Series on “Differential Equations and its Applications”	Kongunadu Arts and Science College, Coimbatore.
16.6.2020	State level	One day Webinar on “Graph Embedding”	Don Bosco College of Arts and Science, Thoothukudi.
23.6.2020	State level	One day Webinar on “ Latest Developments And Applications of Graph Theory	KPR Institute of Engineering and Technology, Coimbatore
26.6.2020-24.7.2020	National	Faculty Orientation Program for “ Faculty in Higher Education “	Ramanujan College, University of Delhi.
29.6.2020	State level	One day Webinar on “ Soft Sets and its Applications	Hindustan College of Arts and Science, Coimbatore.

29.6.2020	State level	One day Webinar on “ Application of Statistics “	Sri Ramakrishna College of Arts and Science,Coimbatore.
5.7.2020-9.7.2020	State level	Five day Online Workshop on “ Data Analysis Using R “	G.T.N Arts College and Arul Anandar College, Karumathur, Madurai.
20.7.2020	State level	Faculty Development Program on “ Applications of Mathematics in Engineering”	KPR Institute of Engineering and Technology,Coimbatore
22.8.2020	State level	One day Webinar on “ How to crack a GATE EXAM “	Nehru Institute of Technology , Coimbatore.
20.5.2021-27.5.2021	State level	Seven Days Online Value added Course on “ Overview on Application Mathematical Techniques”	Karunya Institute if Technology and Sciences,Coimbatore.
21.5.2021	National	National level webinar on : Energy and Environment applications of Carbon Nano Materials”	Government Arts and Science College, Kangeyam, Tiruppur,Tamilnadu.
28.5.2021	National	One day National Webinar on “ Quality Enhancement in Higher Education in India: An Intraspection	Ramanujan College, University of Delhi
1.6.2021-5.6.2021	State level	Five days Professional Development Program on Problem Solving Techniques in Mathematical Analysis	Patrician College of Arts and Science,Chennai.
4.6.2021-6.6.2021	International	One day International online Workshop on “ Basic Statistical Analysis and its Interpretation using SPSS	Global Institute of statistical Solutions (GISS)
21.6.2021-26.6.2021	State level	One week Virtual Workshop on Abstract and Linear Algebra	Karpagam Academy of Higher Education, Coimbatore.