



P.S.R. ENGINEERING COLLEGE

An Autonomous Institution, Affiliated to Anna University, Chennai
 Approved by AICTE, New Delhi & Accredited by National Board of Accreditation (NBA)
 Accredited by NAAC with "A+" Grade, Recognized under 12(B) of the UGC Act, 1956.
 An ISO 9001: 2015 Certified Institution



Sevalpatti (P.O), Sivakasi – 626 140, Tamil Nadu.

FACULTY PROFILE

Name of the : MATHEMATICS

Department

Name of the faculty : G.MEENA

member

Present Designation : Assistant Professor

Date of Joining : 15.06.2.15

E-mail : meenag92@yahoo.co.in

Mobile no : 8940012772



Particulars of Educational Qualification*:

Name of the Degree	Specialization	Year of Passing	Name of the College	Name of the University
P.h.D.	GRAPH THEORY	2021	SRI.S.R.N.M COLLEGE	MADURAI KAMARAJ UNIVERSITY
M. Phil.	MATHEMATICS	2015	SRI.S.R.N.M COLLEGE	MADURAI KAMARAJ UNIVERSITY
M. Sc.	MATHEMATICS	2014	SRI.S.R.N.M COLLEGE	MADURAI KAMARAJ UNIVERSITY
B. Sc.	MATHEMATICS	2012	SRI.S.R.N.M COLLEGE	MADURAI KAMARAJ UNIVERSITY

Academic Experience(inYears&Months) : Nil

INSTITUTION	POSITION/ DESIGNATION	PERIOD	EXPERIENCE
P.S.R ENGINEERING COLLEGE	ASSISTANT PROFESSOR	2015 TO TIL	6YEARS

Total Research Experience (inYears&Months): 6 Years 5 Months

FDP/Seminar/Workshop attended: Nil

Publications (International/National journals) :

- ❖ G. Meena and K.Nagarajan, Intersection cordial labeling of graphs, International Journal of Mathematics Trends and Technology (ICRTM-2017) ISBN 978-93-5268-266-9(P.187-195)
- ❖ G. Meena and K.Nagarajan, Wheel Related Intersection cordial labeling of graphs, International Journal of Mathematics and its applications. 6(3)(2018)17-21 ISSN: 2347-1557.
- ❖ G. Meena and K.Nagarajan, Intersection cordiality of some graph operation on graphs, Mathematical Sciences International Research Journal. (143-151) Volume 7, ISSUE 2(2018).
- ❖ G. Meena and K.Nagarajan, Intersection cordiality of union of graphs, Journal of discrete mathematical sciences and cryptography .Volume22(2019), ISSUE 5.

Publications (National/International Conferences) :Nil

Books Publications :Nil

Research Area : Graph theory