

Jamal Mohamed College
(Autonomous), Tiruchirappalli – 20
Resume

Post Graduate and Research Department of Mathematics (SF)

1. Name : S. HAIRUNBEE
2. Sex : Female
3. Designation : Assistant Professor of Mathematics (SF)
4. Address :

Residence

42, Avvayar 1st street,
Subramaniapuram,
Trichy – 620 020.

Office

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Race Course Road
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5. Educational qualifications:

Examination Passed:	Year
B.Sc.	2013
M.Sc.	2015
M.Phil.	2017
PGDCA	2013

6. Experience:

Under graduate : 4 years

Post graduate : 3 years

Worked as a Programmer in Information Technology,
Jamal Mohamed College from 2015-2017.

7. Languages known : Tamil, English, Hindi, Urdu

8. Areas of Specialization : Graph Theory

9.Subjects Taught:

Under Graduate :

1. Real Analysis
2. Operations Research,
3. C Programming,
4. Numerical Methods,
5. Mathematical Statistics
6. Solid Geometry
7. Mechanics
8. Differential equations
9. Statistics and vector calculus

Post Graduate:

1. Mathematical foundations
2. Mathematics of finance
3. Advanced graph theory

10.Seminars / Conferences /

Workshops Attended:

1.International Conference on “Mathematical Methods and Computation” organized by the P.G. & Research Department of Mathematics, Jamal Mohamed College, Trichy on 13th and 14th February 2014.

2.International Conference on “Mathematical Methods and Computation” organized by the P.G. & Research Department of Mathematics, Jamal Mohamed College, Trichy on 22nd and 23rd January 2015.

3.UGC Sponsored Two days National conference on “Graph Theory,Fuzzy

Graph Theory and their Applications” , Jamal Mohamed College(Autonomous), Trichy,10th &11th February 2016.

4.One Day workshop on “The Role of a Teacher in the present Scenario”, Jamal Mohamed College(Autonomous), Tiruchirappalli, 03.12.2016.

5.Three day NLP- Based Faculty Empowerment Programme organized by IQAC of Jamal Mohamed College(Autonomous), Trichy,17th ,19th and 20th June 2017.

6.One day International Conference on Mathematical methods and computation, Jamal Mohamed College(Autonomous), Trichy,11th December 2017.

7.One day work on “ Improving teaching practices – A Strategic Approach” organized by IQAC, Jamal Mohamed College(Autonomous), Trichy, on 23rd June 2018.

8.UGC Sponsored Two days Workshop on “Professional Development for academic leadership in curriculum design”, Jamal Mohamed College, Trichy, 18th & 19th January 2019.

9. Two days International Conference on Mathematical methods and computation, Jamal Mohamed College(Autonomous), Trichy,on 20th &21st February 2019.

10.One day Staff enrichment programme on ownership culture organized by IQAC, Jamal Mohamed College(Autonomous), Trichy, on 14th June 2019.

11.One Day workshop on “Algebra and its Applications”, Jamal Mohamed College(Autonomous), Tiruchirappalli, 28.09.2019.

12.One day Orientation programme on “MOOC’s and e- Learning” organized by Department of Library, Jamal Mohamed College(Autonomous), Trichy, on 29th January 2020.

13.one day International Conference on Mathematical methods and computation, Jamal Mohamed College(Autonomous), Trichy, 18th February 2020

14.A webinar on “Guidance to young graduates for preparation of NET/SET examinations”, Priyadharshini Bagawati college of Engineering, Nagpur on 12th june 2020.

15.A FDP on “ E- content development”, IQAC, Jamal mohamed college on 30-06-2020 - 04-07-2020.

16.Two days FDP on “ National level FDP programme, IQAC, K.M.G college of arts and science, vellore on 08-06-2020 & 09-06-2020.

17.The international webinar on “ Effective usage of ICT tools for higher education”, , Servite college of Arts and science for women, Karur on 3rd june 2020.

18.The national webinar on “ Explore mathematics to new dimensions in pandemic covid-19, Mohanlal sukhadia university, Udaipur(Raj). On 12th to 13th june 2020.

19.A one day webinar on “Emerging trends in Mathematical world 2021”, Department of mathematics, Parvathy’s arts and science college on 10th june 2021.

