

Application for Permission to attend
conference/Seminars/Workshops and Paper Presentation

1. Name of the Staff : Kavitha. B
2. Designation & Department : Assistant Professor
3. Name of the Conference/Seminar Symposium/Workshop : International Conference on Discrete Mathematics & Graph Theory Day
4. Type of conference is International/ National/State Level : International
5. Place of Conference /workshop : Mysore, Vidyavardhaka College of Engineering
6. Date of Conference/workshop : 8th to 10th June 2023
7. Title of the paper submitted/accepted : Incidence Energy of Induced complement of a Graph
8. Mention the items enclosed
 - a. Copy of the brochure : (Yes/No)
 - b. Copy of invitation letter : (Yes/No)
 - c. Copy of the abstract of the paper : (Yes/No)
 - d. Acceptance received by Committee with recommendation
9. Rough estimate of expenditure
 - a. Registration fee : 3000/-
 - b. Train/Air fare : 1500/-
- 10: Details of previous conference/workshop Attended (Date/Place/Type) : Nil

Date: 6/6/2023

Recommendation of the HOD

Promod

(Signature)

Name: Kavitha. B

Designation & Dept

Assistant Professor
Dept of Mathematics.

Signature of the Principal.

P. S. S.

Call for Papers

ICDM 2023 invites research papers in broad areas of discrete mathematics. Please upload your abstract during the online registration. All the papers submitted for the presentation will be screened by a screening committee. The papers recommended by the committee will be considered for contributory talks and poster presentations. However all the participants will be allowed for attending the conference subject to their registration. The deadline for submission of abstract is **6th May 2023**.

Best Paper Presentation Award

Prof. R Balakrishnan's endowment best paper award will be given to the 5 best paper presentations at the conference.

Publications

The accepted papers will be published in Scopus/web of science, UGC care list indexed journals after peer review.

Registration for Conference

Indian Participants:	Rs. 3000
Students/Research Scholars	Rs. 2000
Accompanying Person:	Rs. 1000
Accommodation(Extra):	Rs. 500
Foreign Participants:	\$ 250

**(For Non-ADMA Members,
an additional Fee of Rs.200 as sessional members)**

Account details

NAME: The Principal, VVCE

A/c No.: 83910100000963

IFSC Code: BARB0VJVIDY

Name of Bank: Bank of Baroda

Bank Branch Name: Vidyavardhaka Branch

Important Dates

Last Date for submission of Abstract

06-05-2023

Last Date for Registration

25-05-2023

Academic Program Committee

C. Adiga, University of Mysore, Mysuru.

R. Balakrishnan, Bharatidasan University, Trichy.

Sasmita Barik, IIT, Bhubaneswar.

Bostjan Bresar, University of Maribor, Slovenia.

David Galvin, University of Notre Dam, USA.

G. O. H. Katona, Alfred Renyi Institute, Hungary.

Sandi Klavzar, University of Ljubljana, Slovenia.

Hao Li, University of Paris-Saclay, France.

Bojan Mohar, Simon Fraser University, Canada.

A. Muthusamy, Periyar University, Salem.

H. S. Ramane, Karnatak University, Dharwad.

P S K Reddy, JSS Uni. of Sci. & Tech., Mysuru.

E. Sampathkumar, University of Mysore, Mysuru.

D D Somashekhara, University of Mysore, Mysuru.

Aravind Srinivasan, University of Maryland, USA.

Wasin So, San Jose State University, USA.

Samir K. Vaidya, Saurashtra University, Rajkot.

Foreign Speakers

G.O.H. Katona, Alfred Renyi Institute of Mathematics, Hungary.

Yuval Roichman, Bar-Ilan University, Israel.

S. Lakshmi Varahan, University of Oklahoma, USA.

Indian Speakers

S. Arumugam, M S University, Tirunelveli.

Arvind Ayyer, IISc, Bengaluru.

T. Asir, Pondicherry University.

D. D. Bantva, Lukhdhirji Engineering College, Morbi.

Sunil Chandran L, IISc, Bengaluru.

N Chandramoulieswaran, Amity University

Gurgaon, Haryana.

Charusheela Deshpande, College of Engineering, Pune.

S. Ganesamurthy, Periyar University, Salem.

Purnima Gupta, Ramanujan College, Delhi.

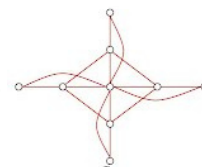
Sudarshan Iyengar, IIT Ropar.

B. R. Rakshith, MIT, Manipal.

A. Vijaykumar, CUSAT, Kochi.

ADMA

**Academy of Discrete Mathematics
& Applications**



International conference

on

**DISCRETE MATHEMATICS &
GRAPH THEORY DAY**

JUNE 8-10, 2023

ORGANIZED BY

**DEPARTMENT OF
MATHEMATICS**



**VIDYAVARDHAKA COLLEGE OF
ENGINEERING**

(A unit of Vidyavardhaka Sangha®, Mysuru)
Autonomous Institute, Affiliated to VTU
Accredited by NBA | NAAC with 'A' grade
Gokulam III Stage, Mysuru – 570 002
Website: <http://www.vvce.ac.in>

About the Institution

Vidyavardhaka Sangha (VVS) stands as a synonym for quality education in the heritage city of Mysuru. VVS was established in 1949 by great visionaries namely Sahukar Channaiah and K. Puttaswamy (Former Minister of Karnataka) to impart quality education to all sections of society. There are ten educational institutions starting from nursery to engineering college under the aegis of VVS.

Established in 1997, VVCE is an autonomous institute affiliated to Visvesvaraya Technological University (VTU), Belagavi, approved by AICTE & UGC, New Delhi, and recognized by Govt. of Karnataka. Six UG programs are accredited by the National Board of Accreditation, New Delhi. VVCE is also accredited by NAAC with an “A” grade. VVCE offers seven UG programs, three PG programs, and nine Research Centres for pursuing Ph.D. programs, with a total student population of over 4000. The college has excellent infrastructure coupled with a qualified and passionate faculty team to provide a perfect learning ambience. The college is celebrating its silver jubilee year.

About the Department

The department of Mathematics was established in the year 1997, with a modest strength of 3 faculty members. It has grown in strength and now boasts of having a team of 16 well-qualified and experienced teaching faculty members. The department has a well-furnished research center established in 2011. The department has to its credit several quality papers published in National and International journals of repute. Specialized areas of research are Graph theory, Number theory and Complex analysis.

About the Conference

The main goal of the conference is to celebrate 50 years of Graph Theory in India by bringing experts and young researchers together to share their experiences and present recent developments in this dynamic and important field which helps the participants to exchange ideas and initiate collaborations and professional partnerships. This conference is a part of the 19th annual conference of the Academy of Discrete Mathematics and Applications (ADMA).

About ADMA

The Academy of Discrete Mathematics and Applications (ADMA) is a registered professional body functioning with the aim of promoting active and quality research in Discrete Mathematics and allied subjects. Established in 2005, it has been successfully disseminating front-line research culture among the discrete mathematicians in India. Its annual conferences are being organized every year in the month of June so that the dates of the conference include June 10th as Graph Theory Day marking the birth anniversary of Professor E. Sampathkumar, the pioneer in introducing Graph Theory into the postgraduate curriculum in India during the academic year 1970-71 at the famed Karnatak University, Dharwad.

How to reach Mysuru?

Mysuru is 150 kilometers (4hrs) from Bengaluru the capital of Karnataka. Mysuru is well connected by road, rail, and air. There are frequent buses and trains from Bengaluru and also some buses and trains from other neighboring states. Mysuru has a domestic airport. Currently, direct flights are available from Chennai and Hyderabad. The nearest international airport is Kempegowda International Airport, Bengaluru (180 kilometers from Mysuru).

Chief Patrons

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Professor and Head,

Dept. of Mathematics, VVCE, Mysuru

Convener

Dr. M. A. Sriraj

(92421 48306) sriraj@vvce.ac.in

Co-Convener

Dr. Prakasha K. N.

(91644 24859) prakasha@vvce.ac.in

Local organizing committee

Dr. L Dileep

Dr. Divya Rashmi S V

Dr. Manasa K J

Dr. Shivashankar C

Prof. Shwetha H T

Prof. Madhusudan I C

Prof. Goutham C

Prof. Ajithkumara

Prof. Kiran Paul P

Prof. Rahul Manuvalli

Prof. Shibu Andia

Prof. Anand

Prof. Kirankumar M



4 of

Inbox x

Sat, May 13

to me

We are happy to inform you that your paper entitled **"Incident energy of Induced complement of a graph"** is accepted for the paper presentation in the 19th ADMA International conference on Discrete Mathematics & Graph Theory, June-2023.

We highly appreciate your commitment and enthusiasm in submitting your abstract to ICDM-2023.

For queries please feel free to contact us at sriraj@vvce.ac.in or prakasha@vvce.ac.in

With best regards
Dr. K. N Prakasha
Co-Convenor
19th ADMA-ICDM
Dept of Mathematics
Vidyavardhaka College of Engineering, Mysuru, Karnataka

Thank you for your mail.

Thanks a lot.

Thank you for the information.

[Imap]/Sent

[Imap]/Trash

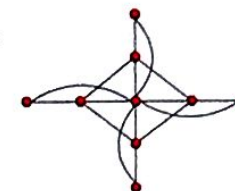


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19th Annual ADMA Conference

International conference on DISCRETE MATHEMATICS & GRAPH THEORY DAY

— Certificate —

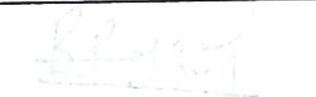
This is to certify that Prof./Dr./Mr./Ms. Kauitha . B

of Alwa's Institute of Engineering and Technology, Moodbidri - 574225

has participated in the "International Conference on DISCRETE MATHEMATICS & GRAPH THEORY DAY"
organized by the Department of Mathematics, Vidyavardhaka College of Engineering, Mysuru in association with ADMA
(Academy of Discrete Mathematics & Applications) from 8th to 10th June, 2023 presented a paper entitled

Incident Energy of Induced Complement of a graph


Dr. M. A. Sriraj
Convener


Dr. B. Sadashive Gowda
Principal, VVCE

Sponsored by





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International Conference on Discrete Mathematics (ICDM-2023)

Attendance Certificate

This is to certify that Kavitha. B, Dept of Math.

of Alvas Institute of Engineering and Technology

Mijar Moodbidli

has attended the “19th ADMA International conference on Discrete Mathematics & Graph Theory Day” organized by Vidyavardhaka College of Engineering, Mysuru & Academy of Discrete Mathematics and its applications (ADMA) from 8th to 10th June-2023. We received Rs 3200/- towards registration fees and Rs-500 for accommodation.



Convenor