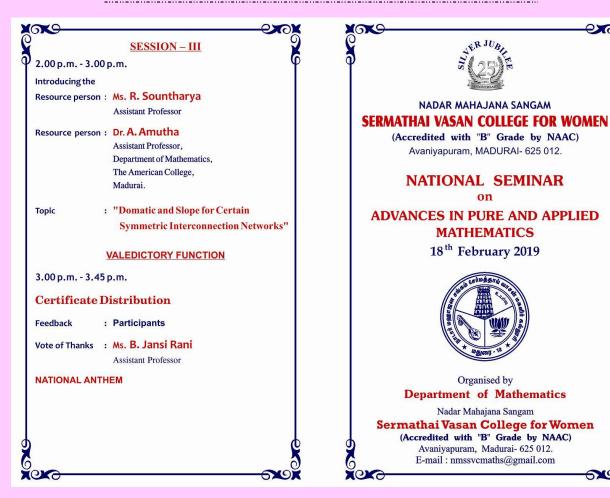
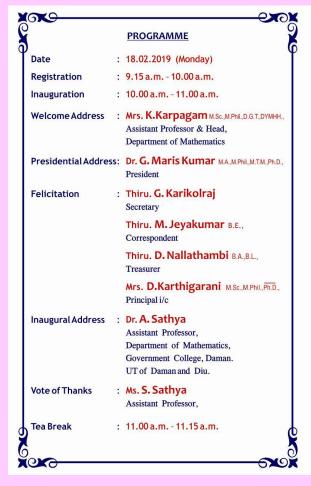
N.M.S.SERMATHAI VASAN COLLEGE FOR WOMEN MADURAI-12

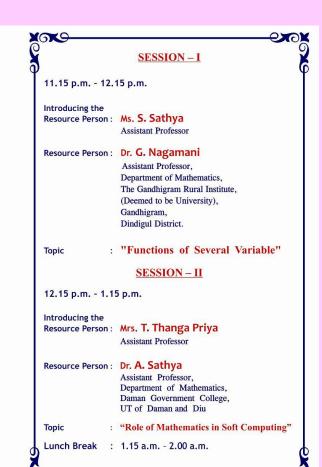
DEPARTMENT OF MATHEMETICS

NATIONAL SEMINAR

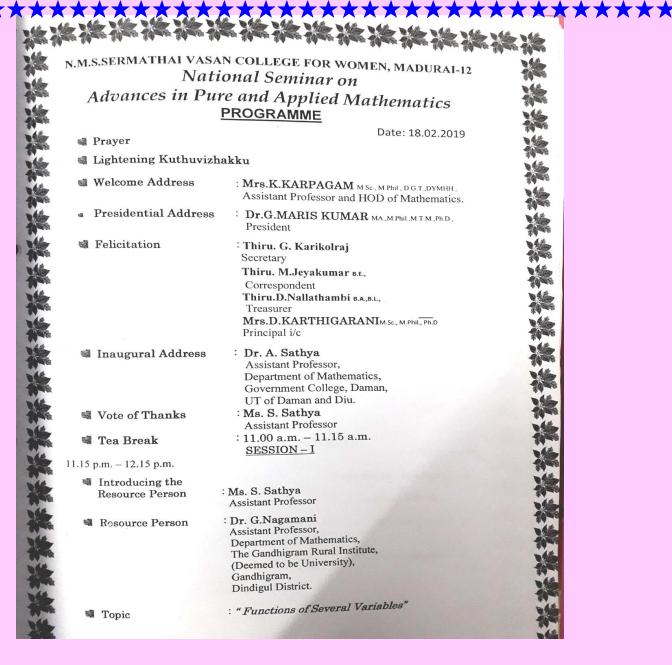
ADVANCES IN PURE AND APPLIED MATHEMATICS

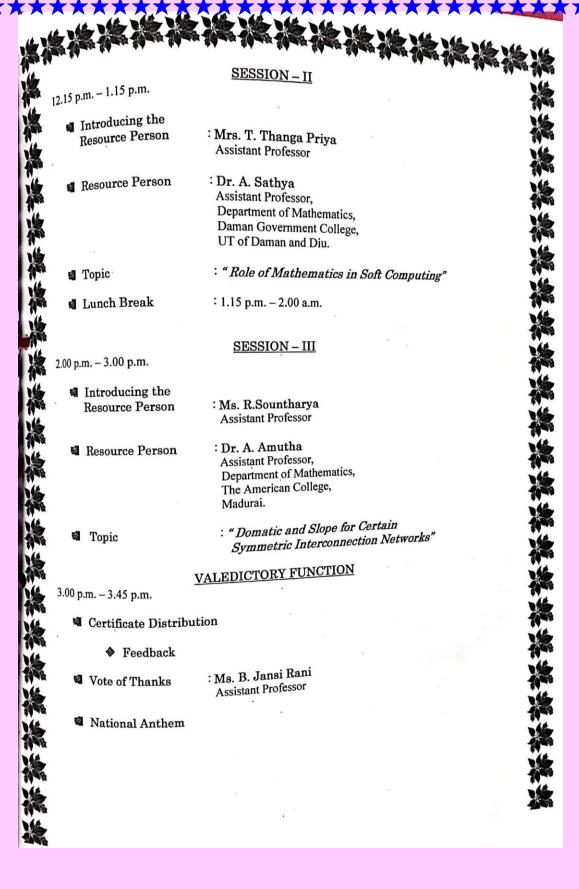






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DEPARTMENT OF MATHEMETICS

NATIONAL SEMINAR

ADVANCES IN PURE AND APPLIED MATHEMATICS

DATE: 18.02.2019

Prayer song



Lighting Kuthuvizhakku



Welcome address: Mrs.K.Karpagam,
Assistant Professor & Head,
Department of Mathematics.



Felicitation: Mrs.D.Karthiga Rani, Principal,



Technical session I:

Resource person: Dr.G.Nagamani,

Assistant Professor, Department of Mathematics,

The Gandhigram Rural Institute, (Deemed to be University),

Gandhigram, Dindigul.

Topic: "Functions of several variables"





Resource person: Dr.A.Sathya,

Assistant Professor, Department of Mathematics, Daman Government College, UT of Daman and Diu.

Topic: "Role of Mathematics in soft computing"



Technical session III:

Resource person: Dr.A.Amutha,

Assistant Professor,

Department of Mathematics,

The American college,

Madurai.

Topic: "Domatic and Slope for Certain Symmetric Inter connection Network"



Certificate distribution



N.M.S.SERMATHAI VASAN COLLEGE FOR WOMEN MADURAI-12

DEPARTMENT OF MATHEMETICS

NATIONAL SEMINAR

ADVANCES IN PURE AND APPLIED MATHEMATICS

Report

The Department of Mathematics in N.M.S.Sermathai Vasan College for Women, Madurai - 12, conducted National Conference on "Advances in Pure and Applied Mathematics" on 18.02.2019. The programme started with prayer song. Welcome address was given by Mrs.K.Karpagam, HOD of Mathematics; College President Dr.G.Marishkumar delivered the presidential address. Our Principal Mrs.D.Karthigarani felicitated the function. National Seminar was inaugurated by Dr.A.Sathya, Asst, Professor, Government college Doman, and UT of Doman & Diu. She spokes on "Role of Mathematics in soft computing" and she explains on how to relate soft computing in mathematics. Dr.G.Nagamani, Asst. Professor, the Gandhigram Rural Institute, Dindugul, She delivered a speech on "Functions of Several Variable" used in calculus and how to involve the variables in different functions. Dr.A.Amutha, Asst. Professor, The American College, Madurai. She gave a speech on "Domatic and Slope for Certain symmetric interconnection Networks". Nearly 331Participants benefited.

Vote of thanks was given by Ms.S.Sathya, Asst. Professor, N.M.S.Sermathai Vasan College for Women, Madurai. The function came to the end with National Anthem.