



SRI SANKARA ARTS & SCIENCE COLLEGE

Autonomous

A Unit of Sri Kanchi Kamakoti Peetam Charitable Trust

and Affiliated to University of Madras

Accredited by NAAC with 'A' Grade

ENATHUR, KANCHIPURAM - 631 561. Phone : 044-27264066, 044-27264066

08/01/2020

MINUTES OF MEETING OF THE BOARD OF STUDIES

Department: Mathematics

Date: January 8th, 2020

Agenda: To discuss on MOOC papers in the syllabus of B.Sc., and M.Sc., Mathematics


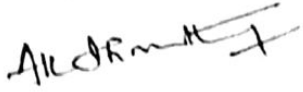

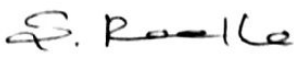

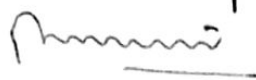
The following members were present in the meeting:

1. Mr.R.Veerasingaraj, M.Sc., M.Phil., Assistant Professor and Head, Dept. of Mathematics, Sri Sankara Arts & Science College (Autonomous), Enathur, Kanchipuram – Chairman.
2. Mr. AK.Bharathan, M.Sc., M.Phil., Assistant Professor, Dept. of Mathematics, Sri Sankara Arts & Science College (Autonomous), Enathur, Kanchipuram – Member.
3. Mr. M.Gunaseelan, M.Sc., M.Phil., Assistant Professor, Dept. of Mathematics, Sri Sankara Arts & Science College (Autonomous), Enathur, Kanchipuram – Member.
4. Ms.S.Radha, M.Sc., M.Phil., SET., Assistant Professor, Dept. of Mathematics, Sri Sankara Arts & Science College (Autonomous), Enathur, Kanchipuram – Member.
5. Mr.A.Ponmanaselvan, M.Sc., M.Phil. Research Scholar, Thiruvallur University-Under Graduate Alumnus.
6. Dr.K.R.Venkatesan, Ph.D., Principal, Sri Sankara Arts & Science College (Autonomous), Enathur, Kanchipuram – Special invitee.

- The following NPTEL Course offered to be discussed on MOOC Papers are equivalent to some of our electives papers in syllabus of B.Sc., and M.Sc., Mathematics courses in the BOS. Changes are made according to the feedback on curriculum given by students, alumni and other stakeholders.
- In MOOC Course [NPTEL] offered Algebra and Geometry course this is equivalent to our UG paper, Linear Algebra.
- In MOOC Course [NPTEL] offered Real Analysis course this is equivalent to our UG paper, Number theory.
- In MOOC Course [NPTEL] offered Graph Theory course this is equivalent to our UG papers, Discrete Mathematics, Combinatory and Spanning Tree.

- In MOOC Course [NPTEL] offered Differential Equations course this is equivalent to our UG and PG papers, ODE, PDE and Linear Equation.

Signature of the Members:

1. Mr.R.Veerasingaji - 
 2. Mr.A.K.Bharathan - 
 3. Mr.M.Gunaseelan - 
 4. Ms.S.Radha - 
 5. Mr.A.Ponmanaselvan - 
 6. Dr.K.R.Venkatesan - 
- 8/1/2020