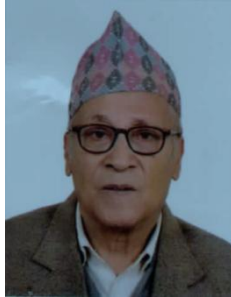


Message from the Founder President

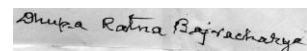
-Prof. Dhupa Ratna Bajracharya



There is a need to create an environment in the country for the human resources who have acquired education in developed countries using cutting edge technology and methods . They should be given appropriate space and retained within the country. Failure to do so will increase the already existing challenge of brain drain from the country. A structure should be set in place so that these highly qualified human resources can transfer their knowledge to the populace within the country.

The application and scope of mathematics has largely expanded in the last few decades. It is essential to coordinate with the government to identify the major fields of mathematics required for the country, and develop the curriculum accordingly. This will help produce the human resource to match the needs. All the different applied fields of mathematics should also be brought into a common network so that they can function in coordination with each other to produce better result.

In this context, Nepal Mathematical Society (NMS) has a great responsibility of creating interest and joy in Mathematics amongst the new generation. NMS should work with the stakeholders of other disciplines where Mathematics is used. For this, NMS has to coordinate at both the policy level as well as the grass root.

A handwritten signature in black ink that reads "Dhupa Ratna Bajracharya". The signature is written in a cursive style on a light-colored background.

Founder President

Prof. Dr. Dhupa Ratna Bajracharya