

The MTTP programme started with an introductory session, wherein, the resource person briefed about the AWIM (A World in motion) Jet Toy and Skimmer Challenge and SAE (Society of Automotive Engineer). They introduced the rules of the challenge and different levels of Olympics, that is, regional, national and international. The training session started after the introduction. Groups were made of 4-5 members, including school teachers and college volunteers. Each group member was given a designation like Project Engineer, Facilitating Engineer and Test Engineer. The participants were then taught to fabricate the toys with all technical details. The training programme was so designed that it not only helped us to experience the challenges faced by our students on the day of event, but also it helped us to resolve all our queries related to the working and testing of the toys. The participants were able to discuss and exchange ideas with the other teachers and resource persons. It enhanced our knowledge related to the application of basic principles of physics to make learning fun and easy.