

**The Department of Mathematics (Business studies and Computer Science)**  
**Mathematics Project competition**  
**On**  
**Pi Approximation day**

On occasion of Pi Approximation day, the Department of Mathematics (Business studies and Computer Science) organized a Mathematics Project competition on 21<sup>st</sup> July 2017.

The main aim of this project competition was to create interest about Mathematics in the minds of students. Students from FYBCOM/BA and FY/SY/TY B.Sc Computer Science actively participated in this event. Different working models, projects and posters on the topics like Stereographic Projection, Tower of Hanoi, Pythagoras, Buffon's needle, Konigsberg model, Platonic solids, Graph Theory were explained by the students. In all 24 projects were presented by 50 students. Ms. Deepa krishnamurthi, Geetanjali Phadnis and Vrushali Paranjpe guided the students on the projects.

Ms. Deepa Krishnamurthi introduced the judge for the event Professor Smita Kandekar, Department of Mathematics SPPU. The students were assessed on the basis of presentation, Knowledge and the application of topic. Professor Kandekar appreciated the students for their creativity and gave her suggestions for further understanding of the topic. Ms. Vrushali Paranjpe proposed the Vote of Thanks.

