# Dr.Ambedkar College, Nagpur Department of Statistics

#### **STAT-FEST**

The Statistical Society organized a STAT-FEST on 15<sup>th</sup> and 16<sup>th</sup> March, 2019. The objective behind organizing such activity is that the students must experience fun-filled learning while making preparations for such activities and enrich their knowledge of the subject in addition to other aspects such as personality development, Communication skills, overcoming stage-fear, inculcating spirit of team-work etc. The STATFEST was inaugurated by Mr. R. V. Patil, HOD and the inaugural function was attended by Ms. A. M. Badar and students of the Department of Statistics.





Ms. A. M. Badar welcoming Mr. R. V. Patil, HOD

Mr. Patil, HOD garlanding the portraits of Lord Gautam Buddha and



Mr. Patil, HOD garlanding the portrait of Bharat Ratna Dr. Ambedkar



Mr. R. V. Patil lighting the lamp



Ms. A. M. Badar giving introductory speech



Students of Dept of Statistics participating in STAT-FEST

# PROBLEM SOLVING COMPETITION "STATABILITY" (15th March, 2019)

#### In STAT-FEST 2018-19

To improve the numerical and conceptual statistical aptitude of the students a problem solving competition "Statability" was conducted on 15<sup>th</sup> March, 2019. This competition was held on a class wise for B.Sc.I, II and III year. The response to 'Statability' was very good as most of the students took part in the competition. After the conclusion of the competition the questinaires were discussed in each class separately with appropriate explanations and subsequently instructions were given to the students, so as to improve their numerical and conceptual statistical aptitude. The students with top marks were chosen as winners and were felicitated at the prize distribution function of the Department. List of winners for STATABILITY, STAT-FEST 2018-19 is given below.

Class	Winner	
B. Sc. Part I	Ms. Chandrika Namala – 1 <sup>st</sup> Prize	
B. Sc. Part II	Ms.Dhanashree Gade – 1 <sup>st</sup> Prize	
B.Sc. Part III	Ms.Yogini Raut, Ms Samiksha Deshpande, Ms Neha Girhe – 1 <sup>st</sup> Prize	





"STATABILITY" Competition 2018-19 in progress

Mr. R. V. Patil superwising "STATABILITY"





STATABILITY" Competition 2018-19 in progress

 $Ms.,\,A.\,\,M.\,\,Badar\,\,monitoring\,\,\text{``STATABILITY''}$ 

#### Statistical Quiz STATIVATION (15th March 2019)

A Statistical Quiz "STATIVATION" was held on 15<sup>th</sup> March, 2019. Mr. R. V. Patil was the quizmaster and Ms. Anjali Badar assisted him. **Team A was the winner**. The quiz had a very enthusiastic audience. On the whole STATIVATION was a grand success. Three teams consisting of three students, one each from B.Sc.I, B.Sc. II and B.Sc. III were formed in the month of February to participate in the Interclass quiz contest. They were asked to study the syllabus thoroughly. Teams formed were as follows –

	Team A	Team B	Team C
B.Sc. I	Ms.Maleeha shoeb	Ms. Chandrika Namala	Mr.Samyak Hadke
B.Sc. II	Ms.Dhanashree Gade	Ms.Divya Anthony	Ms.Kashish Dholkia
B.Sc. III	Ms.Yogini Raut	Mr. Neha Girhe	Ms.Neha Girhe

The quiz consisted of 5 rounds namely- Multiple Choice Round, Clue Round, Distribution Round, Rapid Fire Round and Situation Round. The participation in the quiz helped students prepare subject statistics thoroughly.



Mr. R. V. Patil, HOD and Ms. A. M. Badar conducting the Quiz Competition



Quiz Competition in progress



Participating Teams and the audience



Participating Teams and the audience

#### **Project Presentation Competition (15th March 2019)**

All of us are aware of the fact that there is vast difference between studying theory and implementing it in practice. However both of them play an important role in our life. Every branch of science is based on certain fundamental facts which hold good in various situations in our life. Statistics is one such branch of science in which theoretical aspects learnt in the classroom are to be applied in real life situations. We had project presentation competition as a part of STAT-FEST. The following projects were presented by the students of B.Sc.I and II.

- 1) Association between Parent's Education & Income with Student Performance:
  - i) Ms.Amrita Bhattacharya. (B.Sc.I)
- 2) A Project on trend of admissions:
  - i) Ms. Divya Anthony, Ms Dhanashree Gade (B.Sc.II)
- 3):- Study of correlation between attendence of students and their marks in university exmination.
  - i) Ms. Kashish Dholkia (B.Sc.II)





Dhanashree Gade and Divya Anthony presenting their project.





Interaction between Kashish Dholkia & students

Amrita Bhattacharya introducing her project.

## **Cultural Event Competition (16th March 2019)**

#### in STAT-FEST 2018-19.

The students of Department of Statistics organized cultural event competition as a part of Stat-Fest. The cultural events evoked an unprecedented response from student community. The enthusiastic students took lot of pains and invested a good amount of time and energy practicing for various events such as dance, singing, recitation of poems, fashion show and for planning various games. They enjoyed every minute of this event and participated in all activities whole heartedly.



Students lighting the traditional lamp

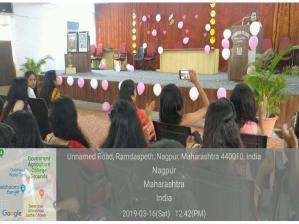
Instrumental (Guitar) music by Divya Anthony



Instrumental music by Ankit Panchbhai.

Dance performance by final year students





Dance performance by second year students.

Poem recitation by Samiksha Deshpande.

## PRIZE DISTRIBUTION FUNCTION (16th March, 2019) in STAT-FEST 2018-19

Prizes are a constant source of enjoyment and reassurance for the participants in any competition. Apart from this to keep the students responsive towards competitions it becomes important that the winners are felicitated at the appropriate time. With all these thoughts, it was necessary for the department to felicitate the efforts of the participants through prizes. To recognize the talent of the winning students and to inspire others to excel, a simple prize distribution ceremony was held on 16<sup>th</sup> March, 2019 in the auditorium. The prizes were distributed at the hands Ms. A. M. Badar.





Prize for project presntation to Amrita Bhattacharya.

N. Chandrika, winner of 'Statability'.

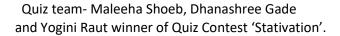




Kashish being awarded prize for project presentation.

Prize winner of ramp walk competition.







Dhanashree Gade winning 1<sup>st</sup> prize in problem solving competition 'Statability'.