

Name of the Activity: Charts Preparation

**Topic: Mathematics and its Branches** 

**Subject Name:** Mathematics-1 **Faculty Name:** Dr.J.Manoj Kumar

**Topic:** Mathematics and its Applications

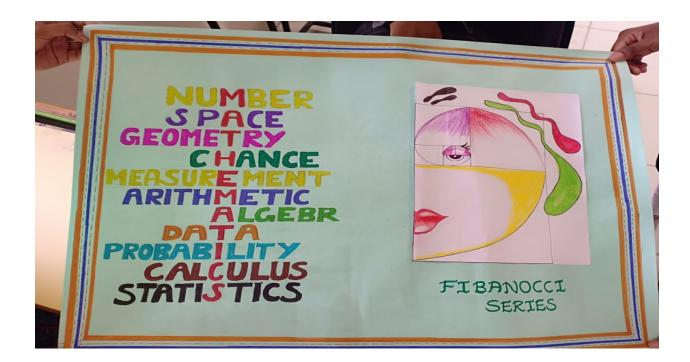
**Date of Conduction:** 5<sup>th</sup> august 2018

Class/Year/Semester: I-EEE /2018-19/I-SEM No. of Students: 60(Divided in to groups)

**Brief Write-up:** Many students are visual learners, so they understand and retain information better when they intercepts are associated with images. In this activity, the students were instructed to create a chart presentation about Mathematics and its Branches.

**Preparation/Prerequisites:** Announced the topic in the class on 5 <sup>th</sup> August 2018. Students are asked to come with proper material/information. Basic information provided in the class.

Rules Executed: Selected the students randomly and given 50 minutes of time to present their charts on given topic.



**Topic: Mathematics and its Applications Name of the Activity: Charts Preparation** 



## Name of the Activity: Power Point Presentation

**Topic: SEQUENCE & SERIES** 

Subject Name: Mathematics-1
Faculty Name: Dr.J.Manoj Kumar
Topic: SEQUENCE & SERIES

**Date of Conduction:** 23<sup>th</sup> September 2018 **Class/Year/Semester:** I-IT /2018-19/I-SEM

## **Brief Write-up**

Power point is not just for the teachers though another way to use power point in an educational setting is to have the students create their own preparation. This is a great way to teach them how to use visual while working on their presentation and public speaking abilities. In this activity the students were instructed to create a PPT presentation and asked to give detailed explanation on sequence and series with its applications. For this, interested students were selected and given the topic to prepare a PowerPoint presentation of respective subject area (Sequences and Series).



**Topic: SEQUENCE AND SERIES Activity: Power Point Presentation**